

PRICE LIST
READING STOVE WORKS
ORR, PAINTER & CO.
READING PA
1876.

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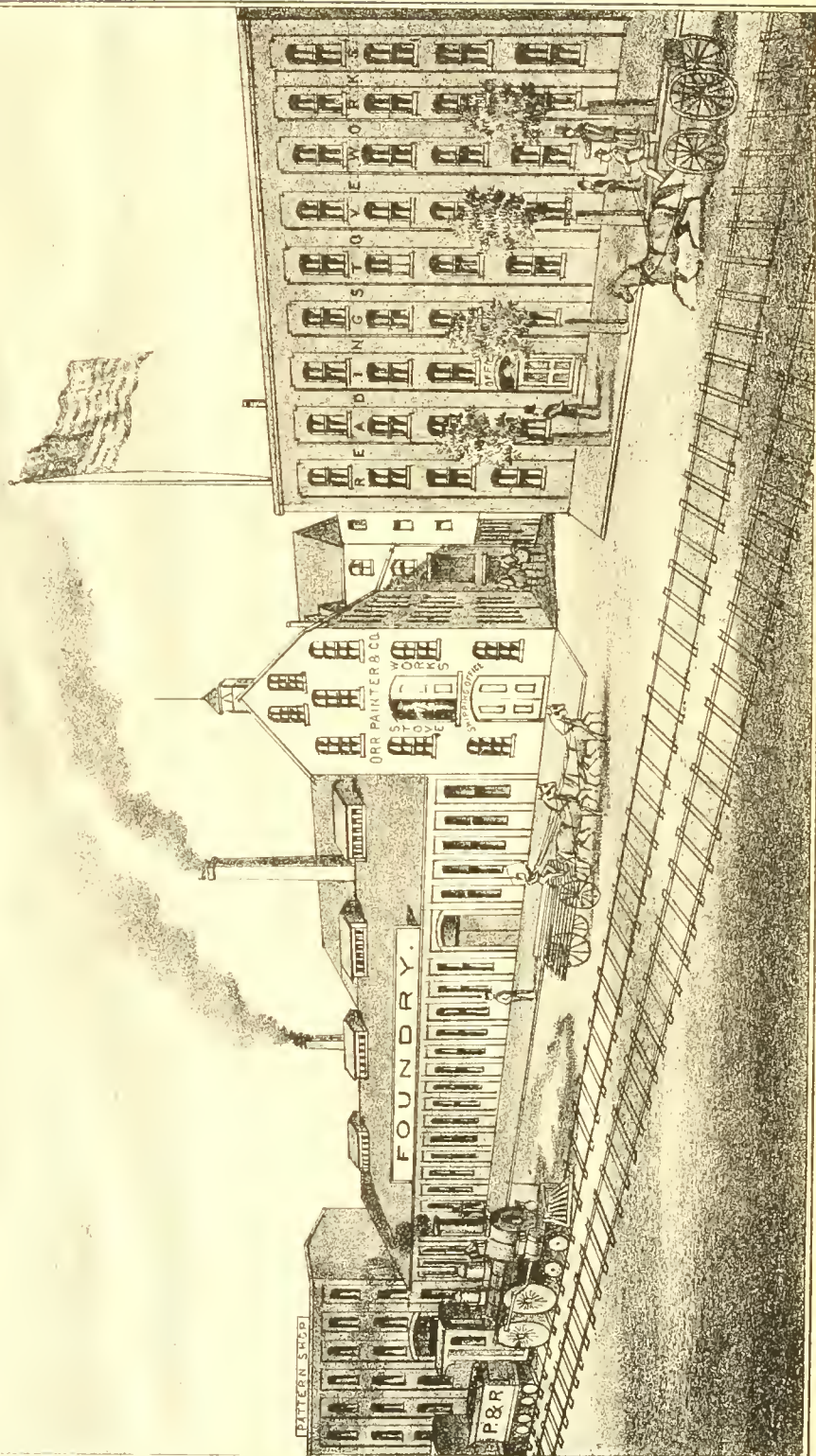
UNITED STATES OF AMERICA.

9-105

READING STOVE WORKS

ORR PAINTER & CO.

Cor. of Spruce St. & Canal.
READING PA.



1876.

ILLUSTRATED CENTENNIAL CATALOGUE

AND

PRICE LIST

OF THE

READING

Stove Hollow-Ware Works

ORR, PAINTER & CO., Proprietors.

JESSE ORR,
JOHN R. PAINTER,
WILLIAM GRANDER,

PETER W. NAGLE,
WILLIAM H. SHICK,
HENRY C. POSEY,

ELIJAH BULL,
WILLIAM M. STAUFER.

OFFICE AND FOUNDRY:

Canal Street, below Chestnut Street,

READING, PA.



B. F. OWEN, BOOK AND JOB PRINTER, 515 COURT STREET, READING, PA.

TO THE TRADE.

We greet you on this the *Centennial Year*—that marks the first decade of our existence as a manufacturing firm—with thankfulness for the very liberal patronage extended to us during the past, and respectfully solicit for the future a continuance and increase of the same, assuring you that we have commenced the new year with a determination to meet the wants and confidence of all who may favor us with their orders.

It has been our aim in the past to present to you during each succeeding year a line of stoves, &c., new and varied, and from the increase of your patronage we feel satisfied that we have been eminently successful in meeting the wants of the trade.

By comparing this catalogue with our former issues, you will find that we have increased our assortment of desirable goods to such an extent that we are able to supply the trade with a line of wares *surpassed by none and equaled by few of our competitors* in the stove trade.

We call special attention to the Lighthouse Cook, Cadet Cook, Sunshine Double and Single Oven Range, Flora Range, Clarion Range, Ingleside (open fire) heating-stove, the Anchor Stove and Parlor Heater, the Iris and Etna, as being among our latest improvements, and all strictly first-class articles.

Our aim in the future will be to raise our work to a much higher standard of excellence than in the past, and to this end very particular attention will be paid to *first-class mounting*, that department having been—as the other divisions of business are—placed under the supervision of a member of the firm, who will give it his special attention and endeavor to correct any faults that may be found in his department. We can, therefore, guarantee satisfaction to all who may favor us with their orders.

The high standard of our castings will be maintained, they being made of the best quality of *A No. 1 Iron*, and for fineness of finish cannot be excelled.

Being located in the heart of the iron manufacturing district of Pennsylvania, and near the anthracite coal-fields, our facilities for selecting the best brands of iron, and best quality of coal, are unsurpassed. We can assure you also that our prices will at all times be as low as any other respectable manufacturing firm in our line of trade, quality of goods compared.

To all those who have not favored us with their orders, we would say we hope you will examine our wares, and compare same with other goods in the market, before purchasing your fall stock.

It is very desirable that orders should be sent in early, in order to insure prompt attention as well as to secure lowest rates of transportation.

Hoping to receive your orders soon, we are

Yours, &c., truly,

ORR, PAINTER & CO.

May 15th, 1876.



TERMS:

Cash, except by special agreement.

All goods not marked net are subject to per cent. discount; excepting, however, Sinks and other plumbers' goods, Registers, Hot-air Dampers, Sterling Furnaces and Ranges, Excelsior Penn Ranges, and Log and Circulating Boilers.

All goods marked net are not subject to any reduction except cash discount.

Registers and Hot-air Dampers, pages 69, 70, 71, 73, are subject to special discounts. Sterling Ranges and Furnaces subject to per cent. discount.

Sinks, Traps, Pipe, &c., page 76, subject to per cent. discount.

All claims for abatement, from any cause whatever, must be made on receipt of goods. In no instance will time on sales be extended beyond ninety days.

All bills for repairs, net cash at the following rates: Heavy grates, $4\frac{1}{2}$ cents per lb., ordinary castings, 6 cents per lb., and light castings, 8 cents per lb.

Bills of less than \$25.00 during any current month to be net cash, without any discount.

NOTICE.

A special discount of 5 per cent. will be made on all bills for prompt payment within 30 days from date of purchase, believing that it is to the interest of both buyer and seller to have short settlements.

As our wares are PATENTED, they must not be used as patterns to cast from.

Any person infringing said patents will be promptly prosecuted according to law.

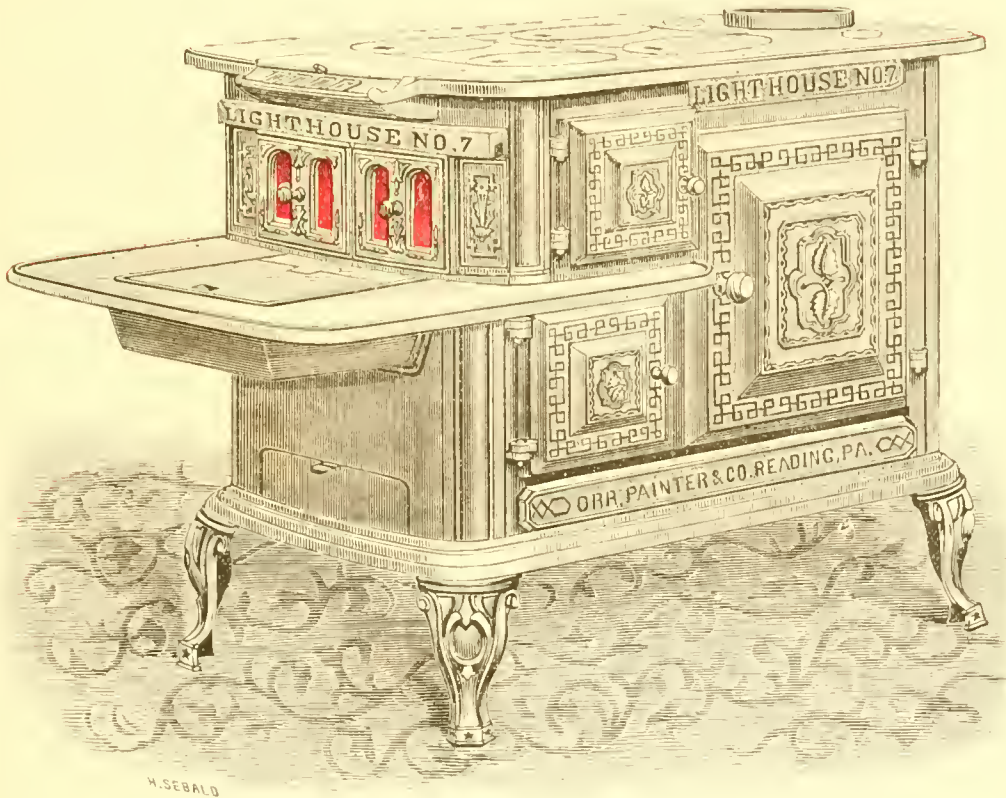
 Be very particular in ordering goods to designate plainly what is wanted, so that mistakes may not occur in shipping; also state by what line you desire goods sent.



LIGHTHOUSE COOK.

Patented June 1st, 1876.

WITH ILLUMINATED FRONT, AND SHAKING OR BASKET GRATE.



Four Sizes. Price List, page 82.

SIZE OF OVENS IN INCHES.

No. 6,	-	-	-	20½ x 16½ x 13½	No. 8,	-	-	-	24½ x 20½ x 15½
7,	-	-	-	22½ x 18½ x 14½	9,	-	-	-	26½ x 22½ x 16½
No. 6, for wood,	-	-	-	fire-place 21½ in. long.	No. 8, for wood,	-	-	-	fire-place 24 in. long.
7,	-	-	-	22½ " "	9,	-	-	-	26½ " "

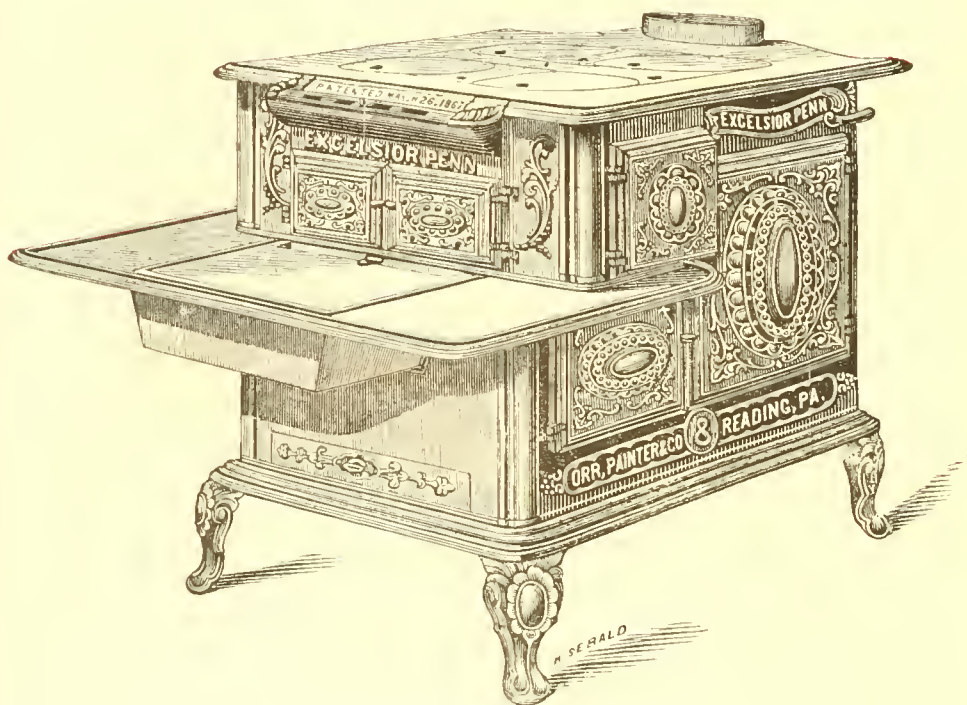
The Lighthouse is an entirely new cook-stove—not at old pattern in a new dress, but the most modern of the cook-stoves offered to the trade this year; it is *The Centennial Stove*; it has all the improvements that it is possible to place upon a stove of this class—latest style of top and hearth-mouldings, with either basket or shaking grate, with or without illuminated front, with sliding fire-doors, feeder front, heavy covers and cross-pieces, tin-lined oven-doors, nickel-plated knobs, with polished top, bottom and hearth when desired. By reference to size of oven, as given above, you will see that it is *the largest in the market*. One of its great advantages over all others is in the great height of the oven under the ash-pit,—a very desirable feature.

WE GUARANTEE THE LIGHTHOUSE TO BE A FIRST-CLASS BAKER.

EXCELSIOR PENN COOK.

Patented March 26th, 1868.

WITH SWINGING FIRE-DOORS, EXTENDED FIRE-BOX



Four Sizes. Price List, page 82.

SIZE OF OVENS IN INCHES.

No. 6,	-	-	-	-	20½ x 16½ x 12½	No. 8,	-	-	-	-	24¾ x 20½ x 14½
7,	-	-	-	-	22½ x 18½ x 13½	9,	-	-	-	-	26½ x 22½ x 15½
No. 6, for wood,	-	-	-	-	fire-place 21½ in. long.	No. 8, for wood,	-	-	-	-	fire-place 24 in. long.
7,	-	-	-	-	22½ " "	9,	-	-	-	-	26½ " "

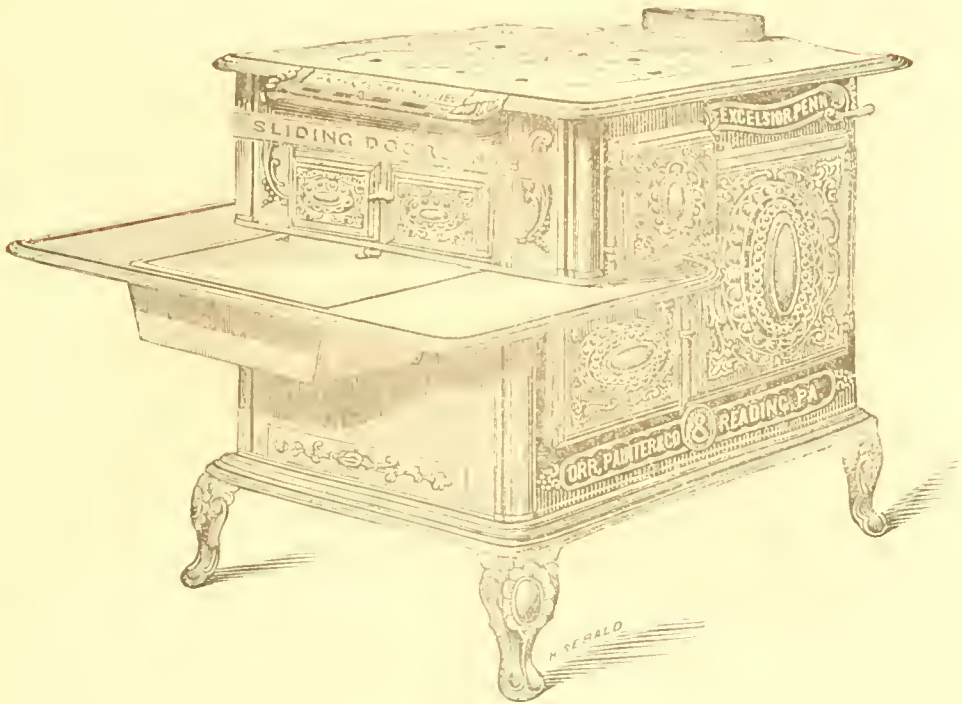
The Excelsior Penn is one of the most popular *cook-stoves* in the market, large size, beautiful design, and a superior baker. The high reputation that it has attained is a guarantee that it has no superior. Over thirty-five thousand (35,000) are now in use, and no failures have ever occurred on account of defects in the stove. In 1868 it took the premium over a large number of competitors at the Penna. State Fair, and since that time has been equally successful in competition at numerous County Fairs.

EVERY STOVE WARRANTED.

EXCELSIOR PENN COOK.

Patented March 20th, 1866.

WITH SLIDING FIRE-DOORS AND EXTENDED FIRE-BOX



Four Sizes. Price List, page 82.

SIZE OF OVENS IN INCHES.

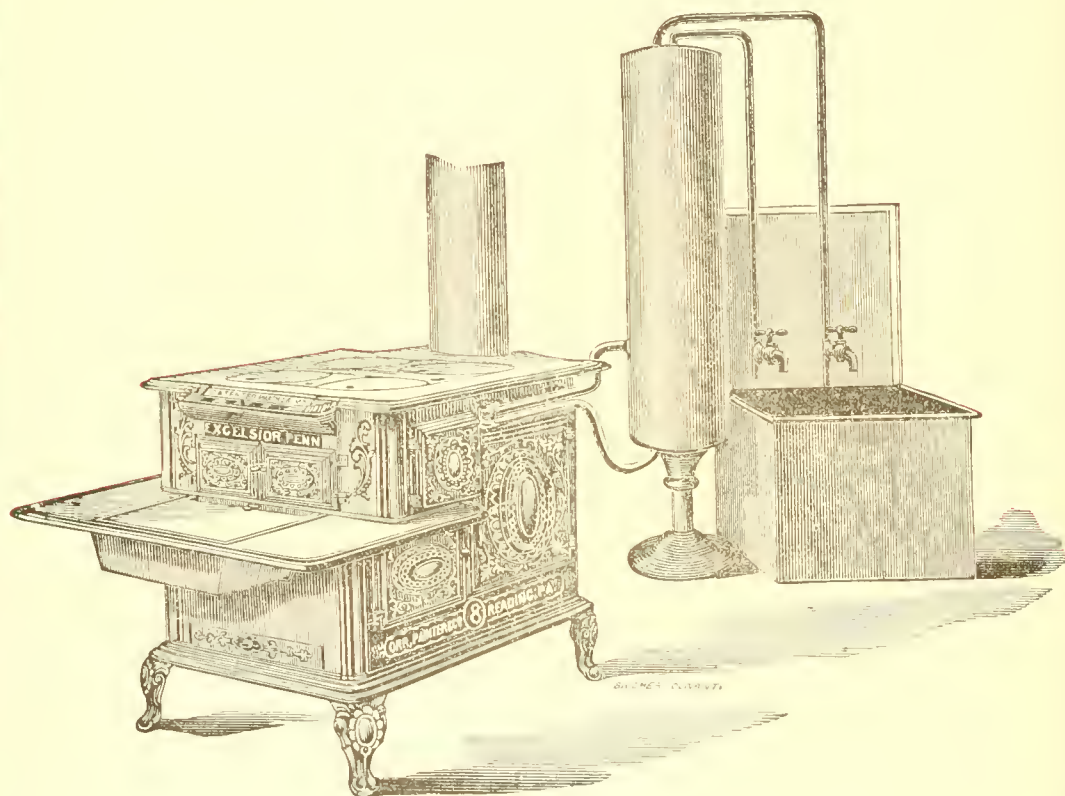
No. 6,	-	-	-	20 $\frac{1}{2}$ x 16 $\frac{1}{2}$ x 12 $\frac{1}{2}$	No. 8,	-	-	-	24 $\frac{1}{2}$ x 20 $\frac{1}{2}$ x 14 $\frac{1}{2}$
7,	-	-	-	22 $\frac{1}{2}$ x 18 $\frac{1}{2}$ x 13 $\frac{1}{2}$	9,	-	-	-	26 $\frac{1}{2}$ x 22 $\frac{1}{2}$ x 15 $\frac{1}{2}$
No. 6, for wood,	-	-	-	fire-place 21 $\frac{1}{2}$ in. long.	No. 8, for wood,	-	-	-	fire-place 24 $\frac{1}{2}$ in. long.
7,	-	-	-	22 $\frac{1}{2}$ " "	9,	-	-	-	26 $\frac{1}{2}$ " "

During the past year, in order to meet the wants of a large number of our customers, we have placed sliding fire-doors on the Excelsior Penn; the result in sales has been quite beyond our expectations, as our trade has very materially increased upon them since we made the change. In ordering repairs, please bear in mind that the fire-doors, front, and ash-pit or hearth, are alone affected by the changing of the doors; you should, therefore, be particular and mention whether swinging or sliding-doors when ordering above-named plates.

FOR EVERY STOVE WARRANTED.

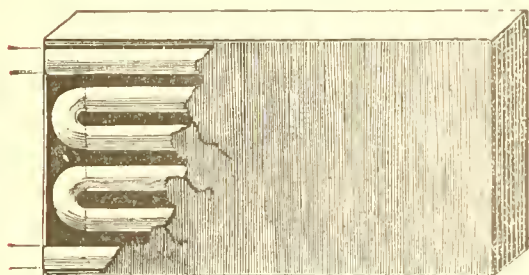
EXCELSIOR PENN COOK.

WITH JOHN DAVIS' PATENT WATER-BACK.



Two Sizes. Price List, page 82.

No. 8, size of oven in inches,	- - - - -	24½ x 20½ x 14½
9, " " " " " " " " " " " "	- - - - -	26½ x 22½ x 15½



Patent Water-back, for Stoves and Ranges.

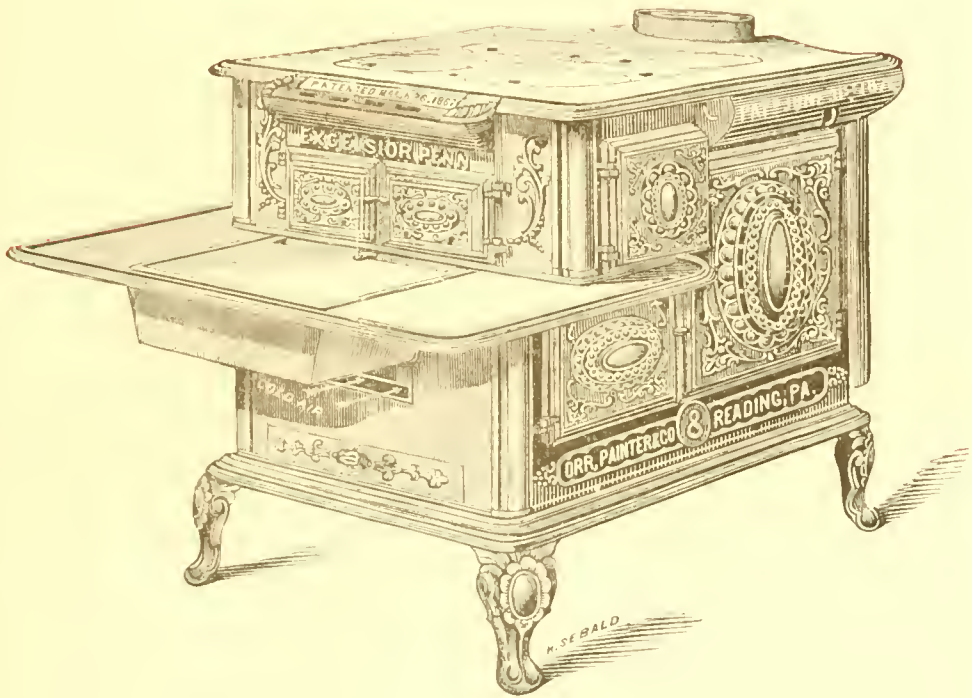
For particulars, apply to

ORR, PAINTER & CO.,
Reading, Pa.

Or JOHN DAVIS,
Wilkes-Barre, Pa.

EXCELSIOR PENN COOK AND HEATER.

Patented by Samuel Blue, Jan. 31st, 1871.



One Size,—No. 7. Price List, page 82.

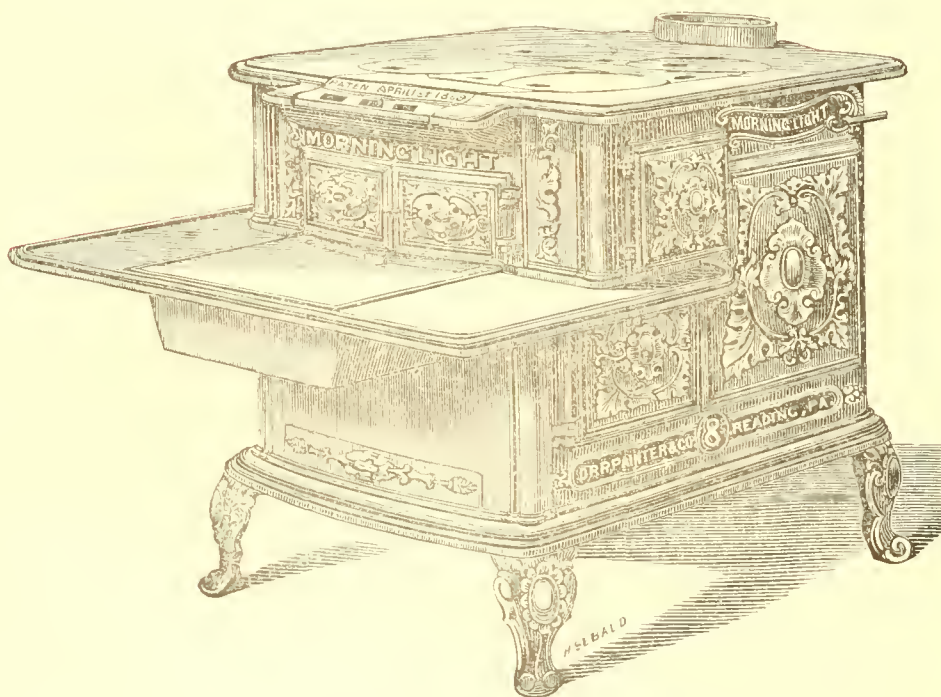
By this useful invention the cost of an additional fire can be saved by a very small additional expense in purchasing the "Cook and Heater," and will insure comfort in one or more rooms besides the one in which the stove is placed. The heat will be pure and wholesome; no gases or impurities can enter the heating-pipe.

EVERY STOVE WARRANTED

MORNING LIGHT COOK.

Patented April 1st, 1869

WITH SLIDING OR SWINGING FIRE-DOORS AND EXTENDED FIRE-BOX.



Four Sizes. Price List, page 82.

SIZE OF OVENS IN INCHES.

No. 6,	- - - - -	20 $\frac{1}{2}$ x 16 $\frac{1}{2}$ x 12 $\frac{1}{2}$	No. 8,	- - - - -	24 $\frac{1}{2}$ x 20 $\frac{1}{2}$ x 14 $\frac{1}{2}$
7,	- - - - -	22 $\frac{1}{2}$ x 18 $\frac{1}{2}$ x 13 $\frac{1}{2}$	9,	- - - - -	26 $\frac{1}{2}$ x 22 $\frac{1}{2}$ x 15 $\frac{1}{2}$
No. 6, for wood,	- - - - -	fire-place 21 $\frac{1}{2}$ in. long.	No. 8, for wood,	- - - - -	fire-place 24 in. long.
7,	- - - - -	22 $\frac{1}{2}$ " " "	9,	- - - - -	26 $\frac{1}{2}$ " " "

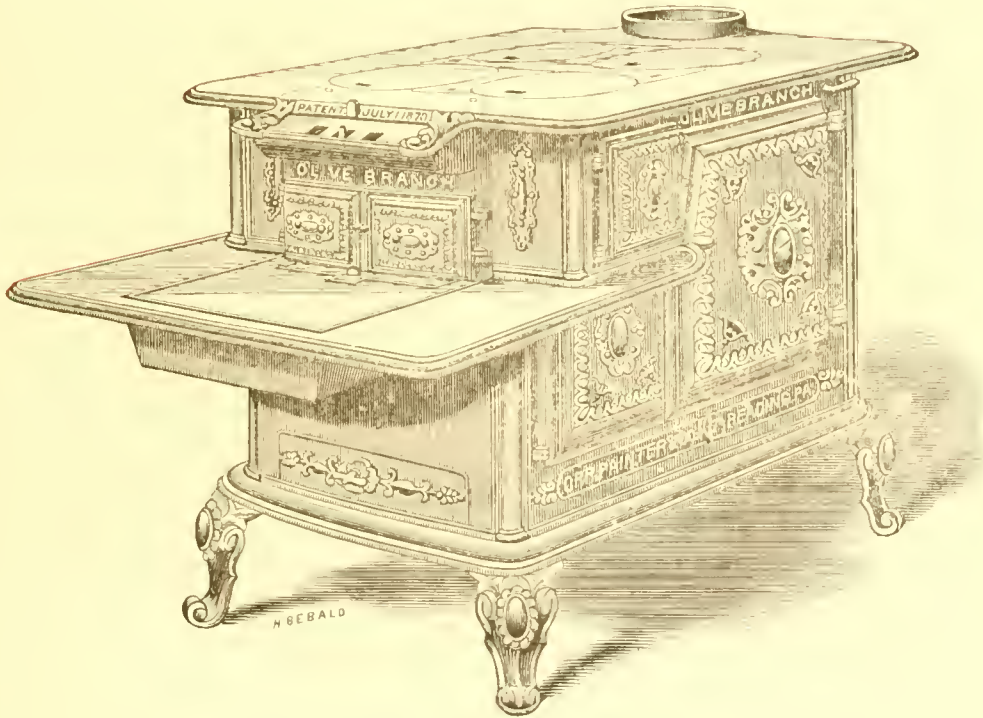
This stove has become very much of a favorite within the past few years, with the same cut-off flues as used in the Lighthouse and Excelsior Penn.; it is a first-class baker; the oven is very large, as you will perceive by the size given above; it has a chaste design, heavy covers and cross-pieces, and with sliding or swinging fire-doors.

EVERY STOVE WARRANTED.

OLIVE BRANCH COOK.

Patented July 1st, 1870.

WITH SLIDING OR SWINGING FIRE-DOORS AND EXTENDED FIRE-BOX.



Three Sizes. Price List, page 12.

		SIZE OF OVENS IN INCHES.	
No. 7,	-	20	16 1/2 x 12 1/2
8,	-	22	18 1/2 x 13 1/2
9,	-	24	20 1/2 x 14 1/2
No. 7, for wood,	-	fire box	21 1/2 in. long
8,	"	"	22 " "
9,	"	"	24 " "

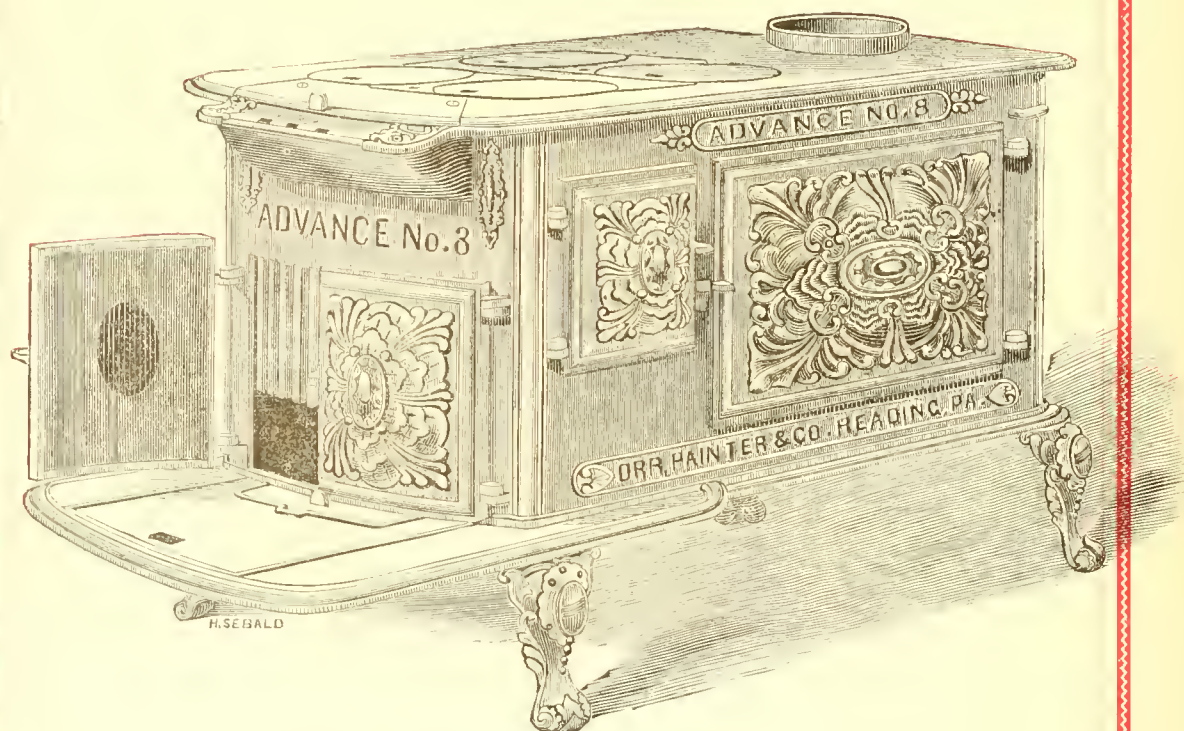
The Olive Branch Cook cannot fail to command in the future, as it has in the past, a very large sale; it is a cheap, first-class cook-stove, made expressly to meet the wants of a large proportion of the trade; it is what is termed a reduced-size stove, but you will observe by size of oven, given above, that it is as large as many of the so-called *full-size stoves* of the market; covers and cross-pieces extra heavy.

EVERY STOVE WARRANTED.

ADVANCE COOK.

Patented June 3d, 1870.

FOR BURNING ANTHRACITE OR BITUMINOUS COAL.



Two Sizes. Price List, page 82.

SIZE OF OVENS IN INCHES.

No. 7, - - - - - 14 x 19½ x 10½ | No. 8, - - - - - 15½ x 21 x 10½

SIZE OF FIRE-CHAMBER IN INCHES.

No. 7, - - - - - 17½ x 9 x 9½ | No. 8, - - - - - 18½ x 9½ x 10½

The Advance is an extra heavy stove, with a large fire-box, made expressly for burning coal. It is particularly adapted to the mining regions, and works equally well with anthracite or bituminous coal.

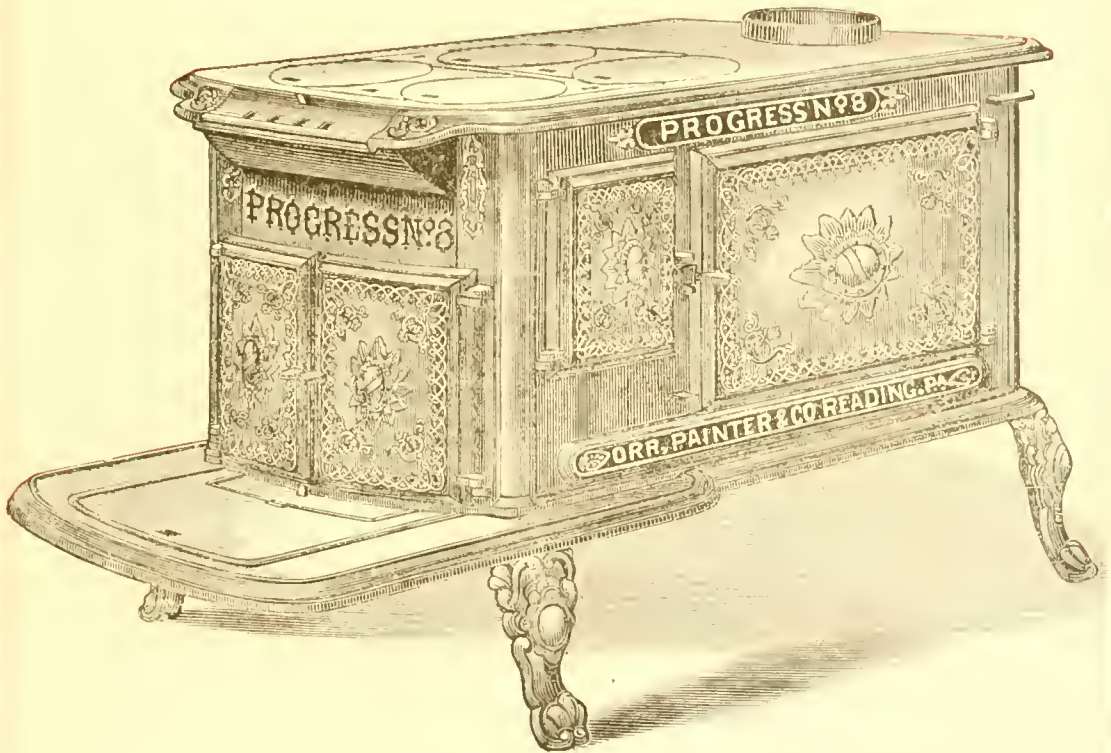
It has been produced with great care, with a beautiful design, and improved cut-off flue which can be cleaned either at the back or in the old style under the grate. The dust flue is an improvement which removes all objection to this class of stoves being untidy.

EVERY STOVE WARRANTED.

PROGRESS COOK.

Patented June 2d, 1874

FOR BURNING ANTHRACITE OR BITUMINOUS COAL.



Two Sizes. Price List, page 83.

SIZE OF OVENS IN INCHES.

No. 7,	- - - - -	14 x 19½ x 10½
8,	- - - - -	15½ x 21 x 10½

SIZE OF FIRE-CHAMBER IN INCHES.

No. 7,	- - - - -	17½ x 9 x 9½
8,	- - - - -	18½ x 9½ x 10½

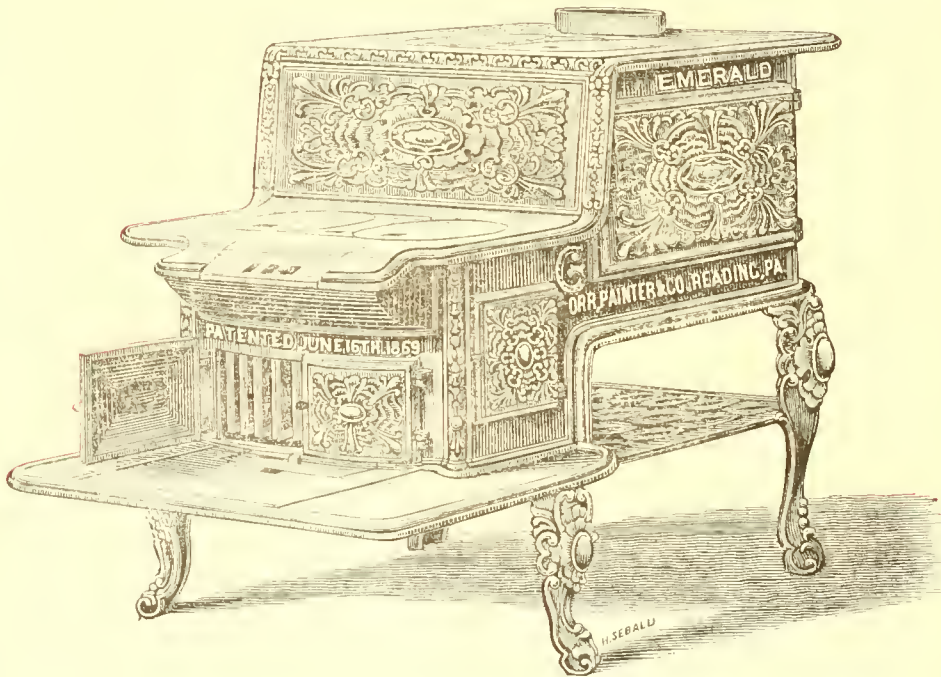
The Progress is one of the most attractive low-hearth cook-stoves in the market, with large oven, extra heavy covers and cross-pieces, dust-flue and back-flue openings, a *superior baker*, and perfect favorite with miners.

EVERY STOVE WARRANTED.

EMERALD COMPLETE COOK.

Patented June 16th, 1869

FOR BURNING ANTHRACITE OR BITUMINOUS COAL.



Three Sizes. Price List, page 83.

SIZE OF OVENS IN INCHES.

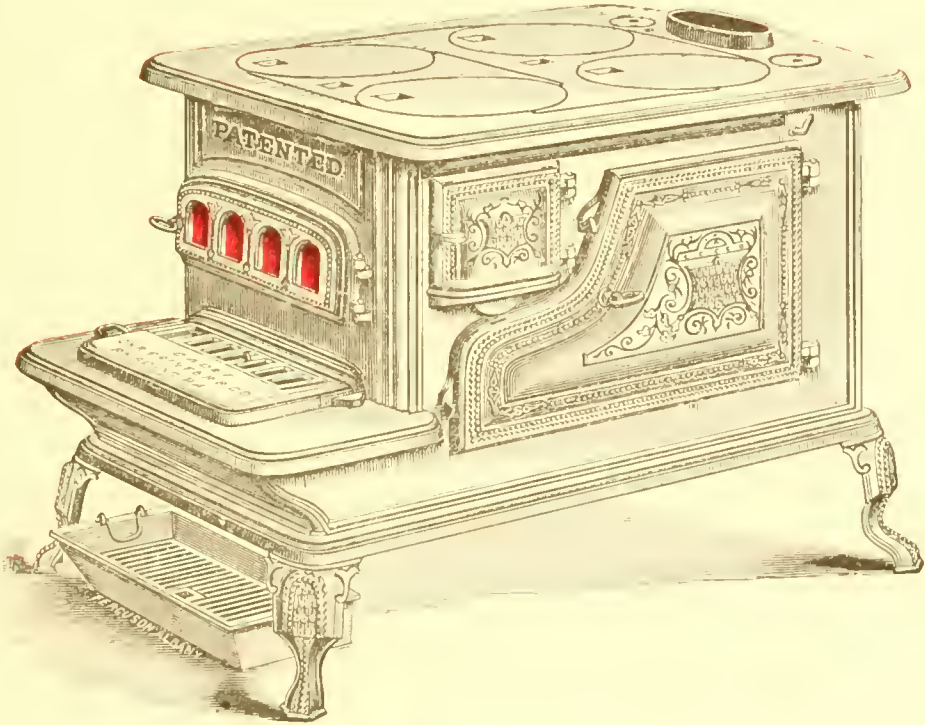
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The Emerald has become quite a favorite within the last few years, and it is certainly entitled to favor, as it combines all the features necessary to complete a superior stove of this class—large oven, heavy cross pieces and covers, either drop or closed grates, to suit the wants of customers, feeder door, elaborate design, and proportion not excelled; as a baker it is scarcely equaled by any stove in the market.

FOR EVERY STOVE WARRANTED.

CADET COOK.

FOR HARD COAL OR WOOD.



Three Sizes. Price List, page 83.

SIZE OF OVENS IN INCHES.

Size of bottom oven-plate.				Size of oven-slide,				Height of oven.			
No. 7,	-	-	14 x 16	No. 7,	-	-	10 x 14	No. 7,	-	-	10 inches.
8,	-	-	16 x 18	8,	-	-	12 x 16	8,	-	-	10½ "
9,	-	-	18 x 20	9,	-	-	14 x 18	9,	-	-	10½ "

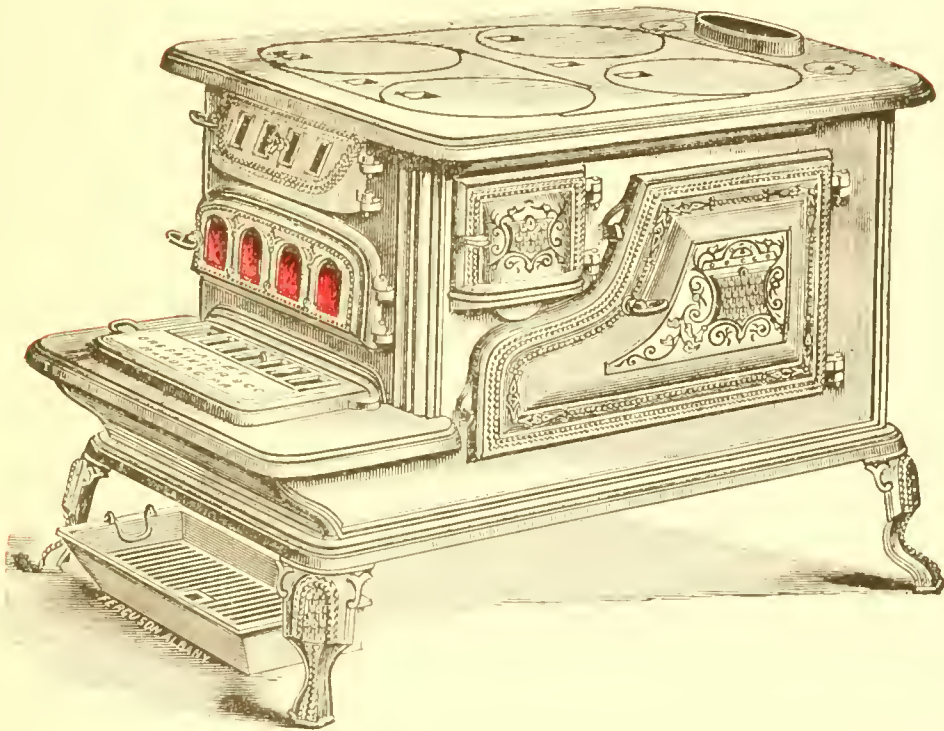
The Cadet has been produced to meet the wants of the trade for a very cheap cook-stove; by examining the style and price of this stove, you will find in it everything that is desirable; we have no hesitancy in saying that it is the best arranged stove of its class in the market to-day,—with a chaste design, illuminated front, clinkerless grate, nickel knobs and heavy covers and cross-pieces, and mounted first-class; it cannot fail to please those in want of a very cheap cook; it is not surpassed as a baker even by stoves that cost four times as much.

EVERY STOVE WARRANTED.



CADET LIGHT-COAL COOK.

FOR HARD OR SOFT COAL.



Three Sizes. Price List, page 53.

SIZE OF OVEN IN INCHES.

Size of bottom oven plates.				Size of oven-slide.				Height of oven.			
No. 7,	-	-	14 x 16	No. 7,	-	-	10 x 14	No. 7,	-	-	10 inches.
8,	-	-	16 x 18	8,	-	-	12 x 16	8,	-	-	10½ "
9,	-	-	18 x 20	9,	-	-	14 x 18	9,	-	-	10½ "

The Cadet, as shown above, differs from the one on preceding page only in the front, having an open or feeder-front conveniently arranged for burning soft, or even hard coal; it contains the same clinkerless shaking and dumping grate, illuminated front, and swinging ash-pit cover, is finished in first class style with nickel knobs, and in fact is one of the most desirable cheap stoves ever offered to the trade.

EVERY STOVE WARRANTED.

THE SUNSHINE RANGE.

HOT CLOSET.

We feel justly proud that we are able to present to your notice the *Sunshine*, confident that it is at the head of its class, and cannot fail to please the most fastidious. We give below a few points of excellence found in this range: It is constructed with a *sheet-flue* passing down one end under the bottom and up the back, and is so constructed as to apply the heat to all the boilers at the same time by the use of a single damper, which answers also for sending the heat around the oven or direct to the smoke-pipe. The fire box is large, has a dumping and shaking grate which is open in front for the purpose of cleaning out clinkers, &c.; has also a sifting grate which shakes and dumps, with an ash-drawer underneath. It has a *shelf* at one end of the top, which is hung upon hinges to drop down, and thereby have it out of the way when not in use. The *fire-door* at the end of the fire-box is in one piece, with a short inside door at the lower part, which can be open if desired, and is hung and swings with the main door.

THE PIPE-COLLAR IS MOVABLE

and can be placed on the back or top of the range, which will be found to be very convenient, as in many cases the pipe-hole to chimney is placed in the fire-board.

THE END HEARTH IS PORTABLE.

This is a feature that is much admired, as in many cases it is found that the range with stationary hearth is objectionable on account of the length, being too long to be placed in the available space; in the *Sunshine* the hearth can be detached without destroying the proportion of the range.

THE DUST-FLUE IS A SPECIAL FEATURE IN THE SUNSHINE.

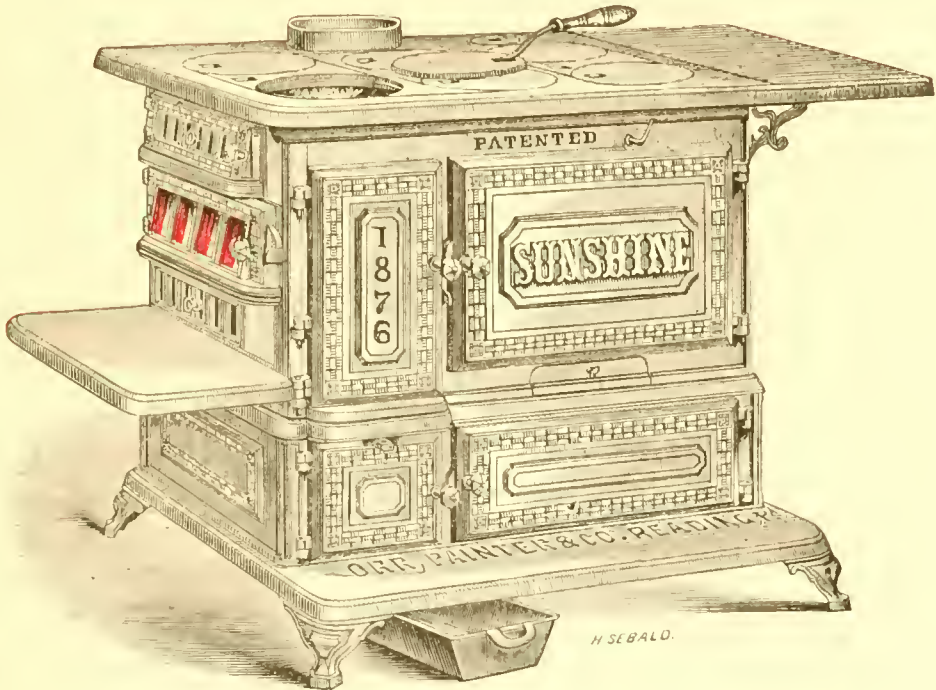
By pushing the dust-damper handle at the back of the fire-place inward, it opens the dust-flue, and will prevent the annoyance from dust when raking the fire, an objectionable feature in all other ranges of this class; it can be used to advantage also in checking the fire, as when the flue is open the air will take a backward course, instead of through the fire, when not raking the fire, and when a good draft is desired, draw the damper handle out until you can see the word "shut" upon it.

Dealers should be careful in explaining this point to their customers.

— EVERY RANGE WARRANTED. —

SUNSHINE RANGE, WITH HOT CLOSET.

Patented 1876.



Three Sizes. Price List, page 83.

SIX BOILER HOLES. FOR ANY KIND OF COAL OR WOOD.

SIZE OF OVENS IN INCHES.

No. 7, 16 x 16 x 10 in. high | No. 8, 18 x 18 x 11 in. high | No. 9, 20 x 20 x 12 in. high

SIZE OF WARMING-CLOSETS IN INCHES.

No. 7, 18 x 18 x 6½ in. high | No. 8, 20 x 20 x 7 in. high | No. 9, 22 x 22 x 7½ in. high

A new, first-class Range, with hot closet, swinging shelf, portable hearth, illuminated front, clinkerless grate, dust-flue and sifter grate, polished edges on top, middle and lower bottom, swinging shelf and hearth, first-class fitting, nickel-plated knobs and tin-lined doors, with or without water-front coil.

SUNSHINE HOT-CLOSET RANGE.

WITH RESERVOIR ATTACHMENT.

The cut on the preceding page represents the SUNSHINE RANGE with hot closet, to which is attached

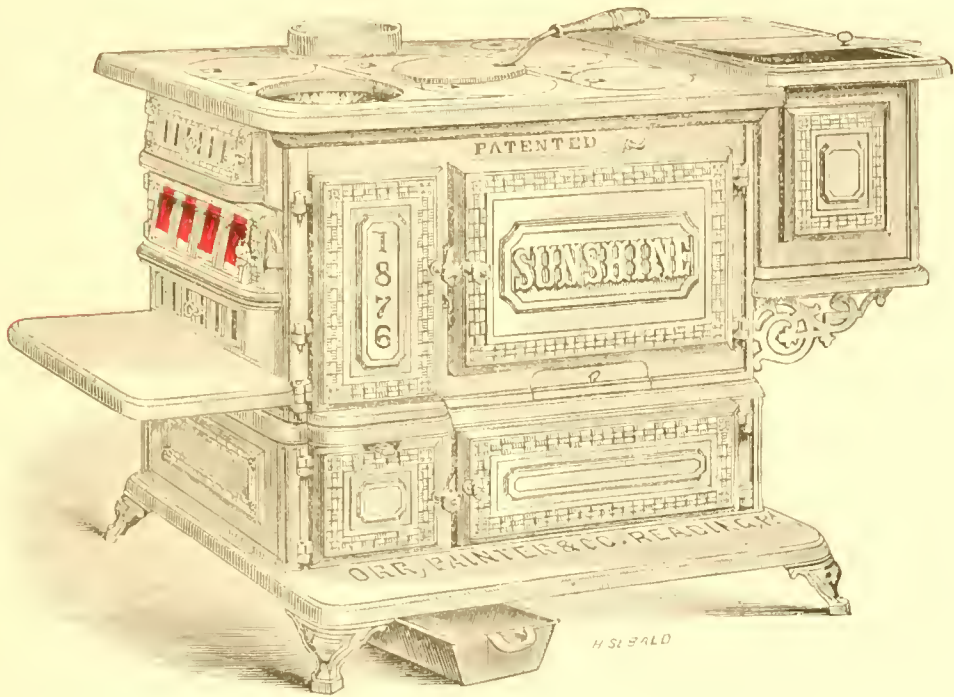
BUSSEY'S PATENT IRON-CLAD LOW COPPER RESERVOIR,

which is acknowledged among stove manufacturers to be the best in the market. It presents the following advantages over all other constructions, namely:—

- 1st. No heat is taken away from the oven to heat the reservoir.
- 2d. There is no flue around the reservoir—such flues are liable to clog up—and for all kinds of fuel, especially soft coal, the Iron-clad is the only practical arrangement.
- 3d. The heat being confined to the ordinary flues, a Plain or Reservoir Range will work equally well, which is not always the case where the flue is carried in a casing (away from the oven) to heat the reservoir.
- 4th. As the flue fills the entire casing, a larger reservoir can be placed in the same sized Range than in any other construction.
- 5th. By comparing the baking qualities of Plain and Reservoir Ranges, it will be found that there is no perceptible difference in their operations.
- 6th. The reservoir, being protected at all exposed points by cast-iron plates, will last as long as the Range without repairing.
- 7th. The reservoir is heated by direct draft, and equally well when Range is used for baking.

EVERY RANGE WARRANTED.

SUNSHINE RANGES, WITH HOT CLOSET AND "LOW COPPER RESERVOIR."



Two Sizes. Price List, page 23.

SIX BOILER-HOLES. FOR ANY KIND OF COAL OR WOOD.

SIZE OF OVENS IN INCHES.

No. 8, - - - 18 x 18 x 11 in. high | No. 9, - - - 20 x 20 x 12 in. high

SIZE OF WARMING-CLOSETS IN INCHES.

No. 8, - - - 20 x 20 x 7 in. high | No. 9, - - - 22 x 22 x 7½ in. high

CAPACITY OF RESERVOIRS.

No. 8, - - - 30 qts. | No. 9, - - - 35 qts.

With hot closet, swinging shelf, portable hearth, illuminated front, clinkerless grate, dust-flue, sifter grate and BESSEY'S PATENT LOW COPPER RESERVOIR, polished edges on top, middle and lower bottom, hearth and swing shelf, first-class fitting, nickel knobs and tin-lined oven-doors, with or without water-front.

THE FLORA RANGE.

PLEASE EXAMINE THIS RANGE IN ALL ITS PARTS—LARGE OVEN AND COOKING-SURFACE.

The Flora is especially adapted to the use of parties who desire a stove with large cooking-surface and capacious oven.

It is constructed with reference to economy in the consumption of fuel, with Flory's patent revolving grate, the most desirable invention in the market for freeing the fire of cinders and ashes; a fire once kindled can be continued for an indefinite time, as the accumulation of unburnt substances can be ground fine and thrown into the ash-drawer, thus saving a great quantity of coal that is lost when fires are rekindled.

The flues are made very large, in order to insure perfect operation in any ordinary draft, and in order to equalize the heat throughout the oven the top oven plate is covered with plaster, which thoroughly prevents the extreme radiation of heat in the top of the oven, while the bottom is treated in like manner to prevent the heat striking downward,—that the force of the heat may be expended against the bottom oven-plate; by this combination of improvements we have been able to produce a range that *will do more work with the same amount of fuel than any other range that stands in the market to-day; upon this we defy competition.* The back part of oven is supplied with a tin reflector; front oven-doors have registers placed in them, for ventilating the oven while baking and roasting, which is an admirable arrangement.

A cast-iron water-back, with large capacity, will be furnished when desired and can be applied to any of the ranges by merely removing two pieces of brick lining.

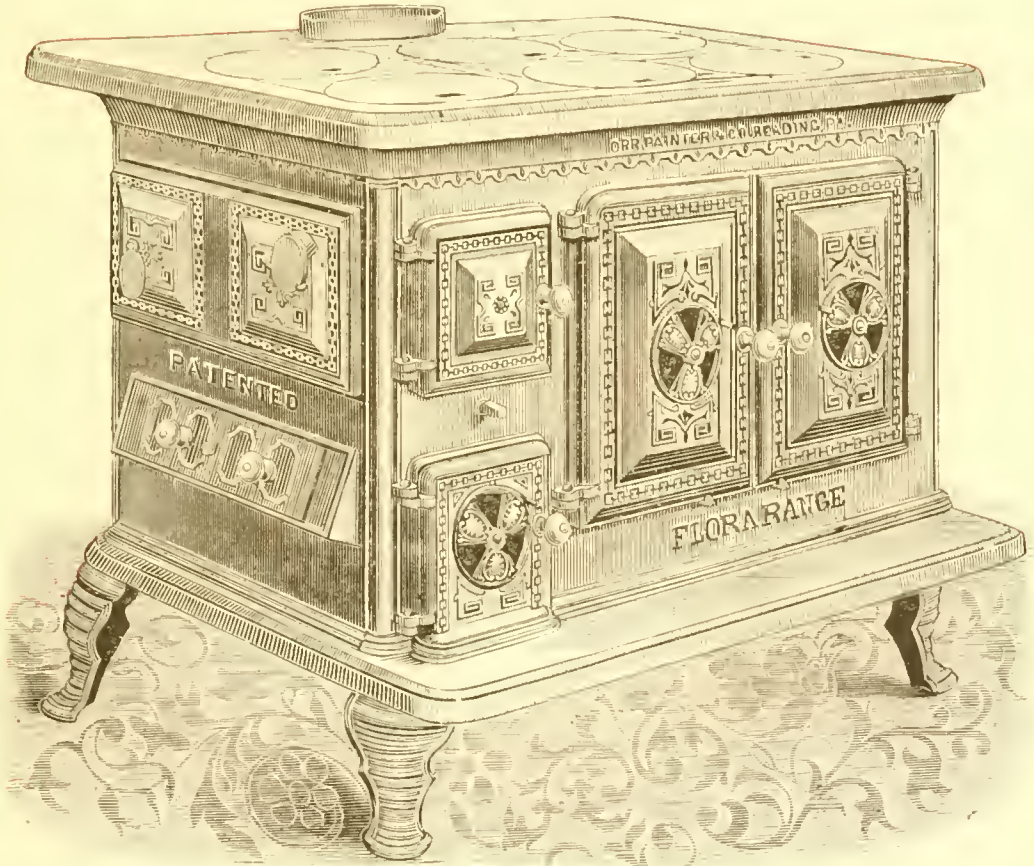
We say to our customers with all sincerity (after using one of the No. 8 Floras for about three months) that it is a perfect stove in every respect.

—EVERY RANGE WARRANTED.—



FLORA RANGE. WITH EXTRA LARGE SIZE OVEN.

Patented 1876.



Two Sizes. Price List, page 83.

FOR WOOD OR COAL.

No. 7 has 4 No. 7 and 2 No. 8 boiler-holes. | No. 8 has 4 No. 8 and 2 No. 9 boiler-holes.

SIZE OF OVENS IN INCHES.

No. 7, - - - - 17½ x 17½ x 12½ | No. 8, - - - - 19½ x 19½ x 13½

SIZE OF TOPS IN INCHES.

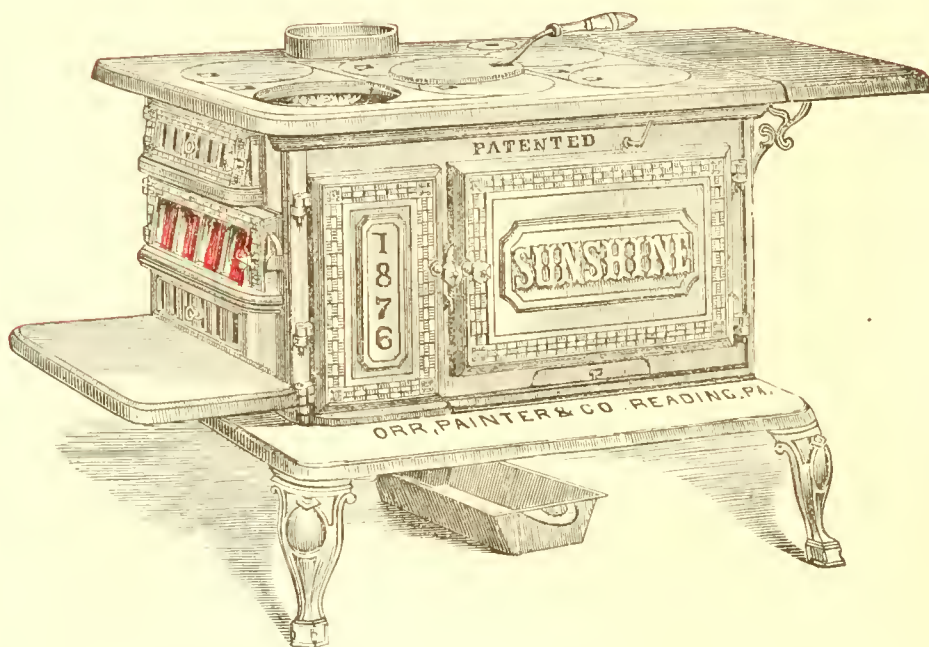
No. 7, - - - - 25 x 33½ inches | No. 8, - - - - 28 x 37½ inches

The Flora is the most complete large-oven range ever made. It is mounted in first-class style, with ground doors, nickel knobs, sheet-iron ash-pan, plaster-lined top oven-plates and bottoms, ventilated ovens, water-back when desired, and Flory's Celebrated Patent Revolving Grate, the most complete arrangement for cleaning the fire that has ever been offered. With this range we challenge the entire trade.

EVERY RANGE WARRANTED.

SUNSHINE SINGLE OVEN RANGE.

Patented 1876.



Three Sizes. Price List, page 83.

SIX BOILER-HOLES.

SIZE OF OVENS IN INCHES.

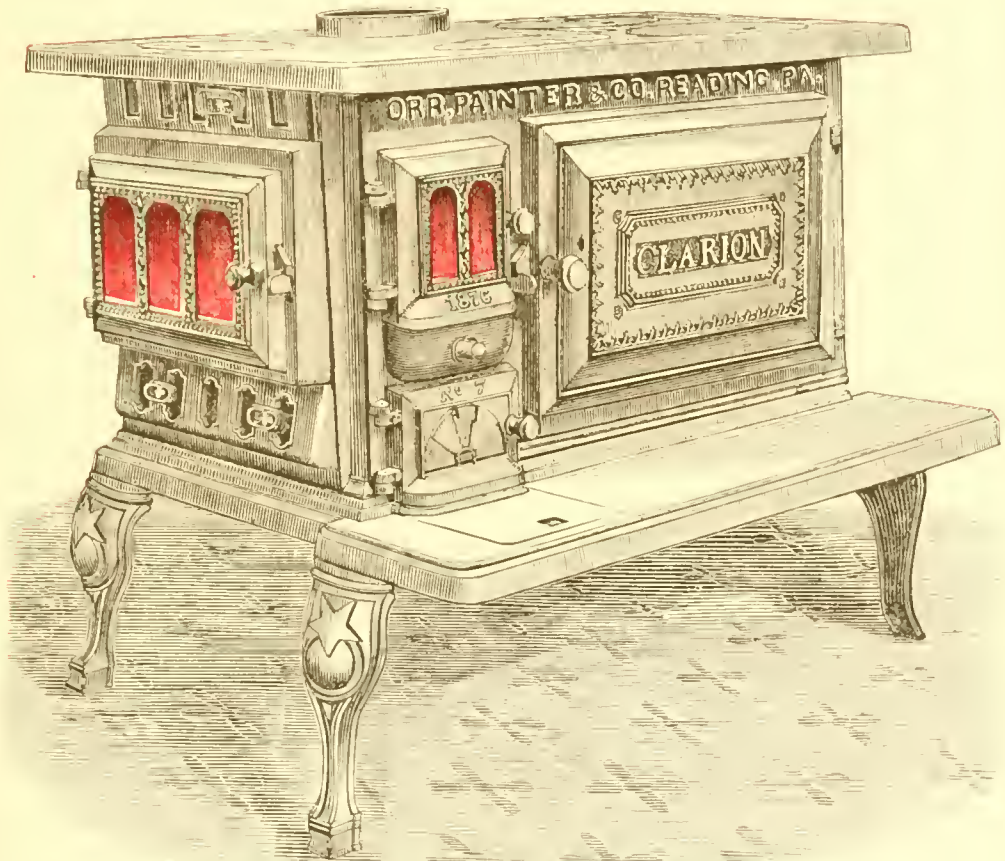
No. 7, 16 x 16 x 10 in. high | No. 8, 18 x 18 x 11 in. high | No. 9, 20 x 20 x 12 in. high

The Sunshine Single Oven is a new, first-class range, with illuminated front, clinkerless grate, extension shelf, portable hearth and dust-flue, mounted in superb style with ground doors, nickel-plated knobs, tin-lined doors, and polished top, bottom, extension shelf and hearth. Will please any one who desires a strictly first-class range. As a baker it cannot be excelled.

✂ EVERY RANGE WARRANTED. ✂

CLARION RANGE.

WITH OR WITHOUT POLISHED EDGES ON TOP AND BOTTOM



Three Sizes. Price List, page 83.

FIVE BOILER-HOLES.

SIZE OF OVEN IN INCHES.

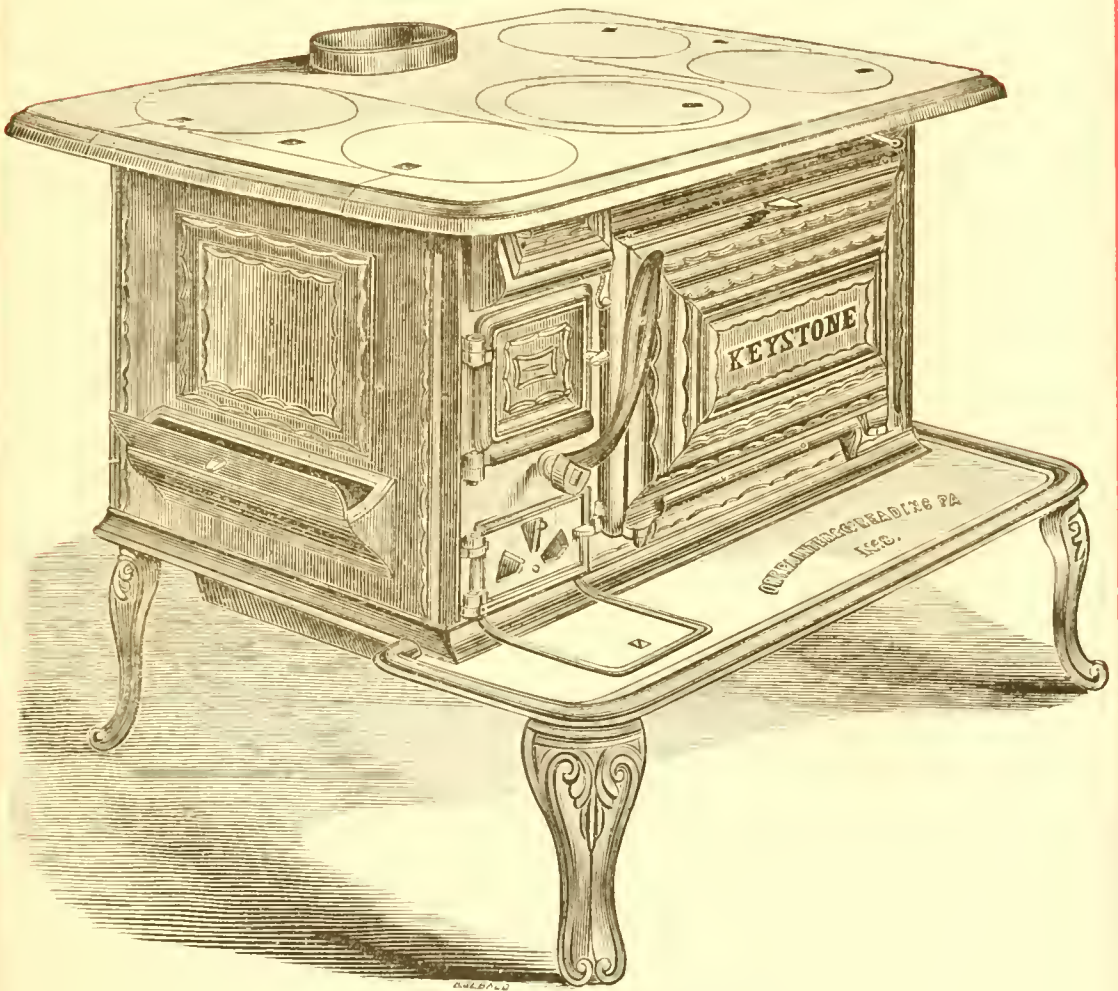
No. 6, - $13\frac{1}{2} \times 13\frac{1}{2} \times 10$ | No. 7, - $16\frac{1}{2} \times 15 \times 10\frac{1}{2}$ | No. 8, - $18\frac{1}{2} \times 17 \times 11$.

The Clarion is a new range, and by far the finest of its class in the market; it embraces all the latest improvements, and at the same time is so cheap that it is within reach of any one desiring a five-hole range. Among the attractions are the following, namely: Illuminated end and front, clinkerless grate, large oven, tin-lined doors, nickel knobs and wide hearth. Please examine the CLARION, and we feel positive that you will be so well pleased with it that you will desire the exclusive sale in your territory.

EVERY RANGE WARRANTED.

KEYSTONE PORTABLE RANGE.

Pattern of 1872.



Three Sizes. Price List, page 83.

FIVE BOILER-HOLES.

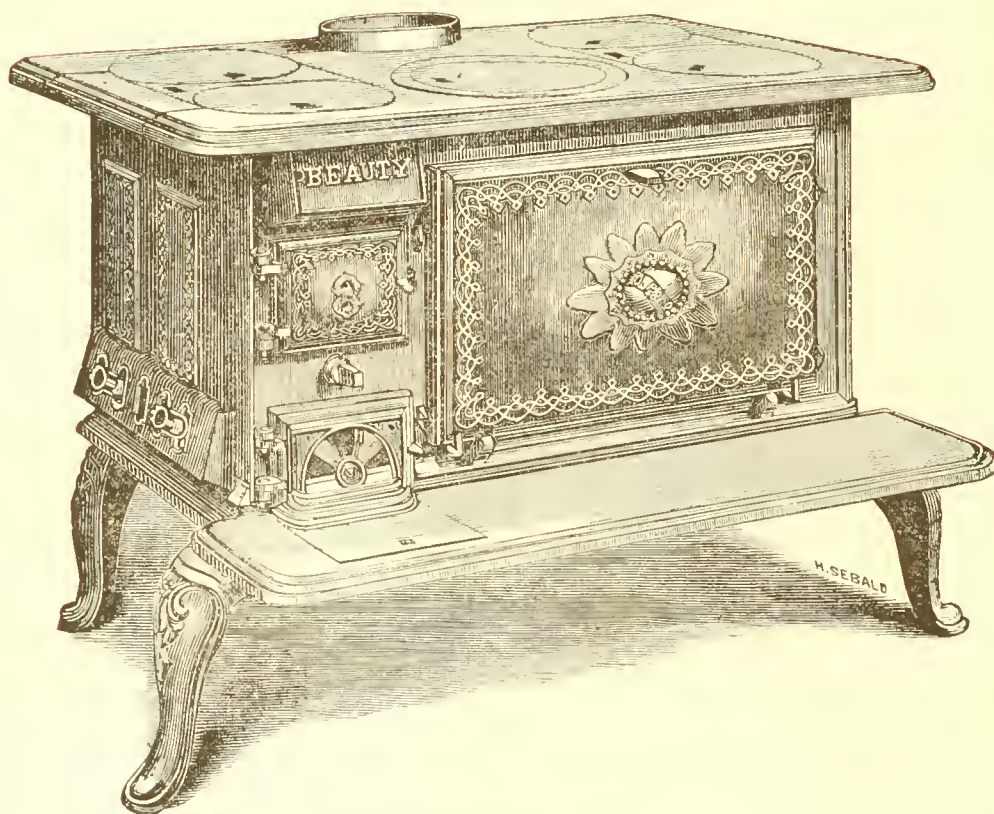
SIZE OF OVENS IN INCHES.

No. 6, - 13½ x 13½ x 10 | No. 7, - 16½ x 15 x 10½ | No. 8, - 18½ x 17 x 11

The objection to the narrow hearth of the portable range is by this one entirely removed. The hearth is extended from five to six inches, on the different sizes, thereby making it available as a place to set pots and pans upon. With a deep ash-pit and enlarged top, the Keystone of 1872 is a great favorite. Water-back furnished for Nos. 7 and 8.

EVERY RANGE WARRANTED.

BEAUTY PORTABLE RANGE.



Three Sizes Price List, page 84.

FIVE BOILER-HOLES.

SIZE OF OVENS IN INCHES.

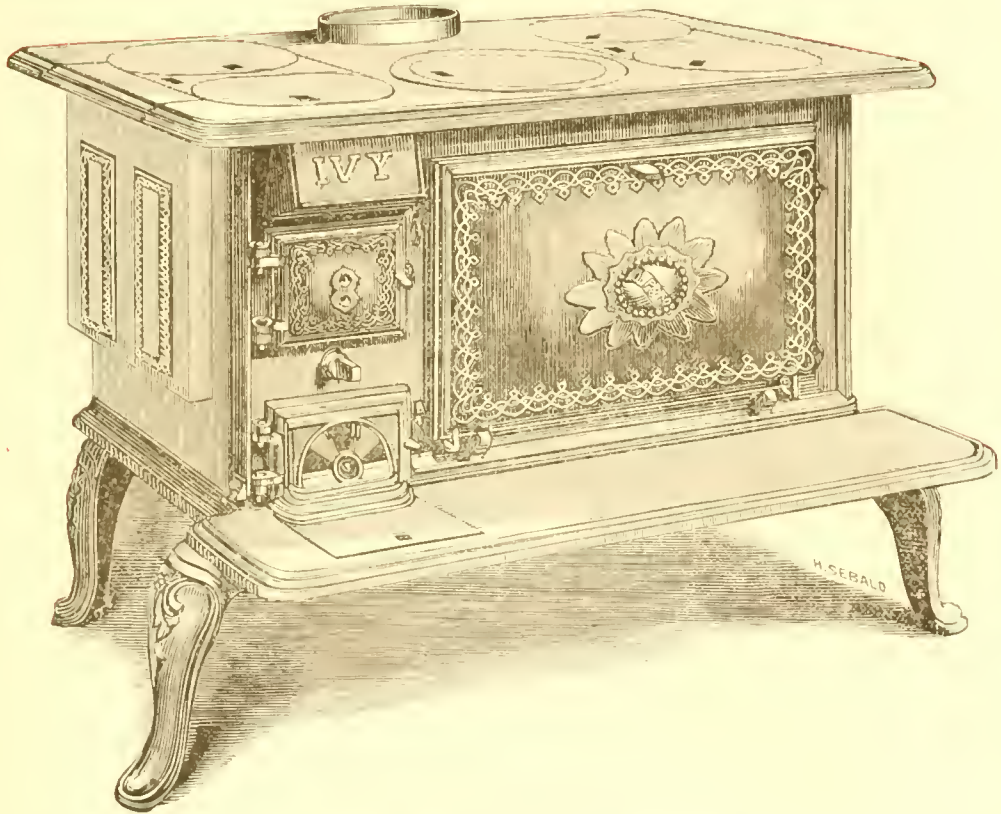
No. 6,	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	19 $\frac{1}{2}$	x	13 $\frac{1}{2}$	x	10
7,	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	16 $\frac{1}{2}$	x	15	x	10 $\frac{1}{2}$
8,	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	18 $\frac{1}{2}$	x	17	x	11

A new Portable Range with five cooking-holes, wide hearth, large oven, side draft, beautiful design and proportion, and a superior baker.

Water-backs furnished for Nos. 7 and 8.

EVERY RANGE WARRANTED.

IVY PORTABLE RANGE.



Three Sizes. Price List, page 54.

FIVE BOILER-HOLES.

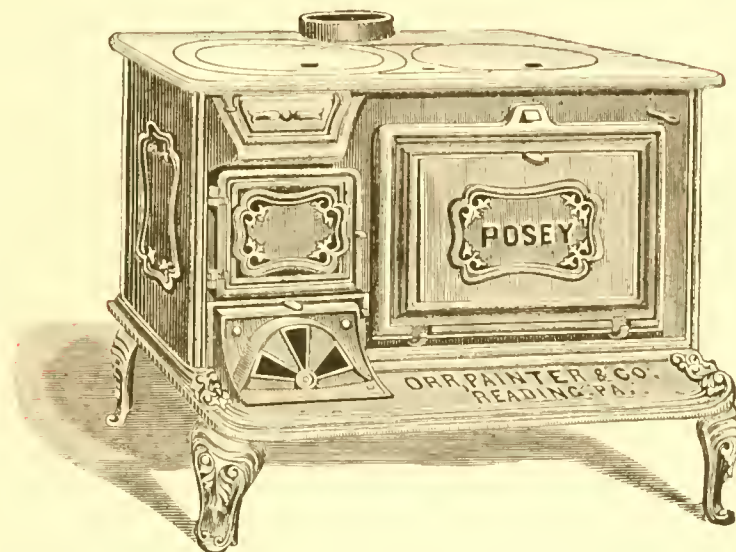
SIZE OF OVENS IN INCHES.

No. 6,	- - - - -	13½ x 13½ x 10
7,	- - - - -	16½ x 15 x 10½
8,	- - - - -	18½ x 17 x 11

This range differs only in two points from the Beauty shown on the opposite page: The fire-place is about one inch wider and the end-draft is dispensed with. This range was made upon the suggestion of some of our customers, that the fire-places of the five-hole ranges generally were too narrow.

EVERY RANGE WARRANTED.

POSEY PORTABLE RANGE.



Four Sizes. Price List, page 84.

TWO BOILER-HOLES.

SIZE OF OVENS IN INCHES.

No.	6,	-	-	-	-	-	-	-	-	-	-	-	-	-					$9\frac{1}{2}$	x	$9\frac{3}{8}$	x	7
	7,	-	-	-	-	-	-	-	-	-	-	-	-	-	-				$10\frac{1}{2}$	x	$10\frac{6}{8}$	x	$7\frac{1}{2}$
	8,	-	-	-	-	-	-	-	-	-	-	-	-	-	-				12	x	$11\frac{3}{8}$	x	8
	9,	-	-	-	-	-	-	-	-	-	-	-	-	-	-				$13\frac{1}{2}$	x	$12\frac{1}{2}$	x	$9\frac{1}{2}$

The Posey is a neat, economical, small portable range, suitable for summer use, and much more desirable than the furnace, which has been so long in use as a summer stove, as it has a very nice, well proportioned oven. It is well adapted for a boat-cabin stove. It needs only to be seen to be appreciated.

EVERY RANGE WARRANTED.

INGLESIDE.

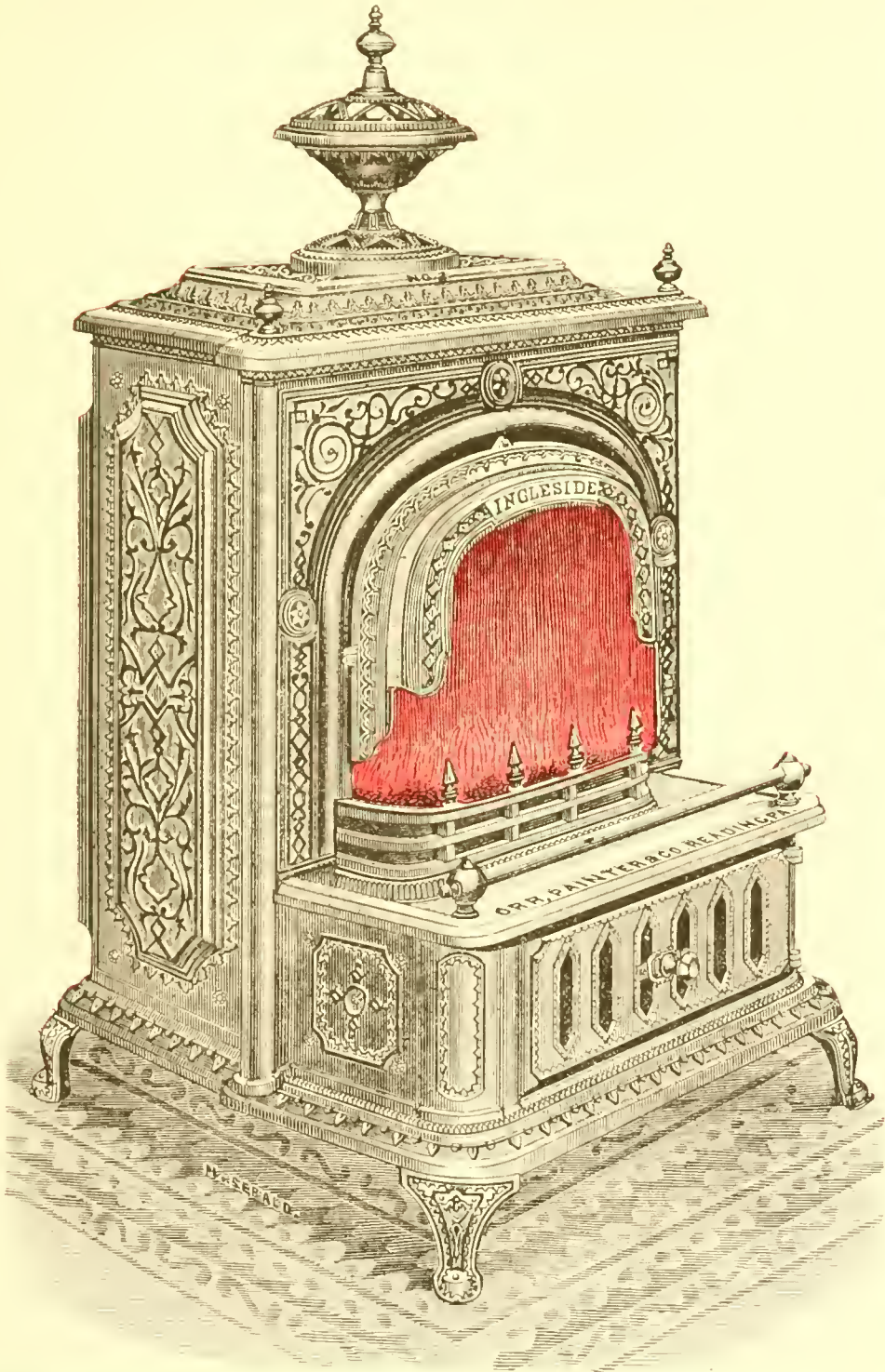
OPEN-FIRE STOVE.

History is constantly repeating itself in the use of many articles which were formerly used, then for a time "out of style," then, fashion turning, brings them again before the public. The stove trade is not exempt from these laws; and, consequently, we find that to-day the demand for what was formerly termed the Franklin Stove is upon us; after having used the closed fire for a number of years, many housekeepers are ready once more to adopt the open fire, which, as they say, is "so cheerful and healthful;" in this theory they are sustained by many eminent scientific men, who claim that hot air radiated from cast or even wrought iron is detrimental to health,—that the open fire with plenty of ventilation will tend in a great measure to prevent the contracting of diseases of the throat and lungs. We do not propose to discuss this question, nor do we consider ourselves able to do so, but we wish to say that it is our purpose to keep up to, and to be rather in advance of, the wants of the trade in our branch of industry. We have, consequently, after great study and experiment, produced the INGLESIDE to meet the wants of a large number of our patrons who desire to have an open fire stove which will be cheerful, beautiful, economical, and efficient in heating power. The verdict of those who have examined this stove is, we are happy to say,—“It is far ahead of any stove of its class yet produced.” The stove, as shown by cut on opposite page, is a very fair representation of it as an open fire. Please observe that the Ingleside is so arranged that it can be used as a Double Heater,—that by removing the urn on the top, and placing a hot-air pipe on the collar, a large volume of hot air can be conducted to upper rooms. This feature in open-fire stoves is found only in the Ingleside.

* * Further explanations on page 37.

 EVERY STOVE WARRANTED. 

INGLESIDE OPEN-FIRE STOVE.



Nos. 1, 2, 3. Price List, page 4.
The most desirable stove of this class in the market; can be used to warm upper rooms by means of hot air conducted through a heating-pipe.

INGLESIDE HEATER.

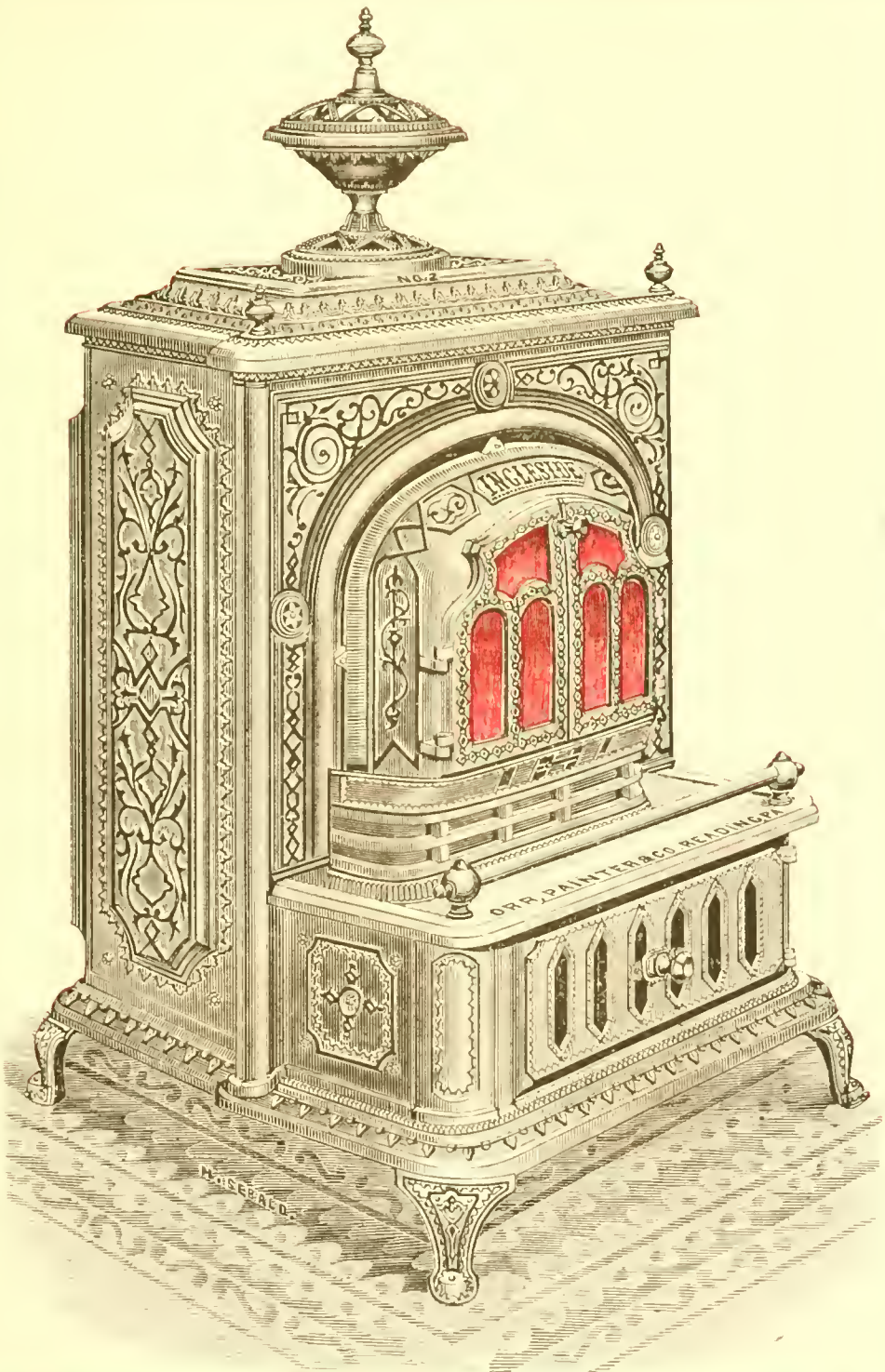
OPEN FIRE.

ILLUMINATED FRONT.

This stove, and the one represented on page 35, are same in construction, except that the front is provided with mica doors, through which the light is reflected and heat radiated; in all other particulars it is substantially the same. It is adapted to burning anthracite or bituminous coal, and being arranged for heating upper rooms must become very popular with the trade, as by this improvement rooms below and above can be warmed, without the necessity of separate fires. The design is beautiful, as can be seen by the cut; the construction is such that no heat can be lost; the draft is made revertible by means of a damper, making the radiation thorough and complete; the circular shaking-grate prevents the annoyance from clinkers; the ash-pit is large and provided with an ash-drawer which can be removed without the danger of dust escaping; the dust-flue is an admirable feature. The ornaments and rail, all nickel-plated, gives a richness to the appearance of the stove not found in many of its competitors. Cold air is introduced under and through the bottom and passes through the sides, concentrating at the top, and when not used as a double heater passes out through the open-work at the base of the urn; when used as a heater the urn is removed, the heat-pipe is placed upon the collar, and the hot air passing into this pipe is conducted to the rooms above; taking all the advantages of this stove into consideration, we believe we can say it is the most desirable open-fire stove offered to the trade; it cannot fail to please all who may desire a stove of this class. To our customers we would say, send in your orders soon for samples, as we have no doubt that quite a large amount of them will be needed to supply the demand during the coming fall.

 EVERY STOVE WARRANTED. 

INGLESIDE HEATER. Open Fire. Illuminated Front.

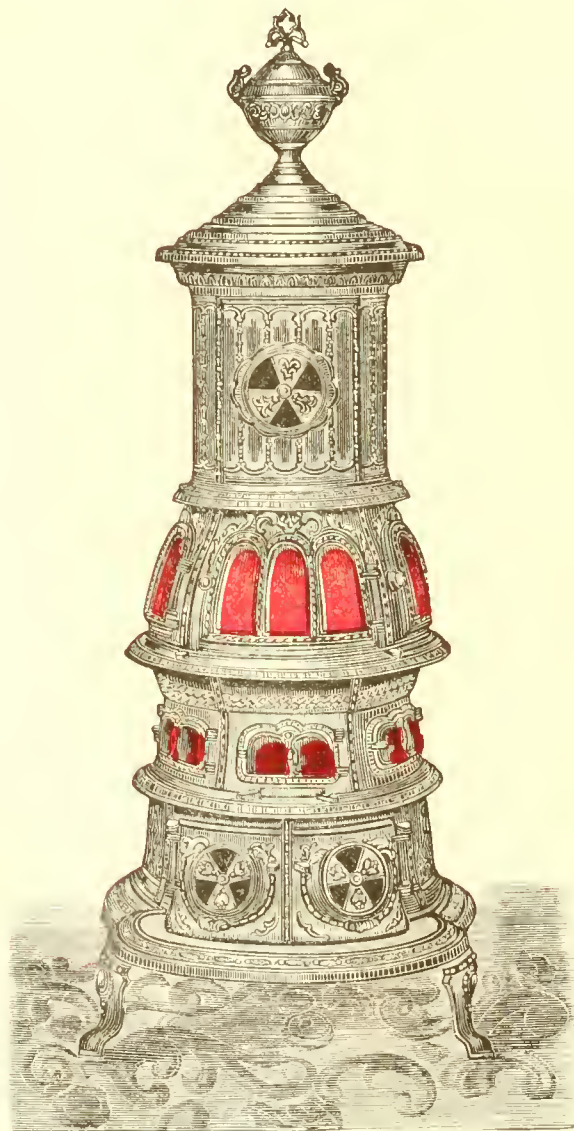


Nos. 1, 2, 3. Price List, page 54.
This stove can also be used as a Double Heater, same as one shown on page 35.

Anchor Cast-body Self-feeding Base-burning Stove.

WITH CLINKERLESS GRATE AND ILLUMINATED BASE.

Manufactured under Patents of 1862, 1864, 1866, 1869 and 1873.



Nos. 10, 11, 12, 13, 14 Price List, page 41.

The Anchor is a perfect clinkerless base-burner stove, containing all the latest improvements.

We ask a trial of the Anchor, as it will recommend itself. The castings are the very finest that can be produced, and mounting strictly first-class.

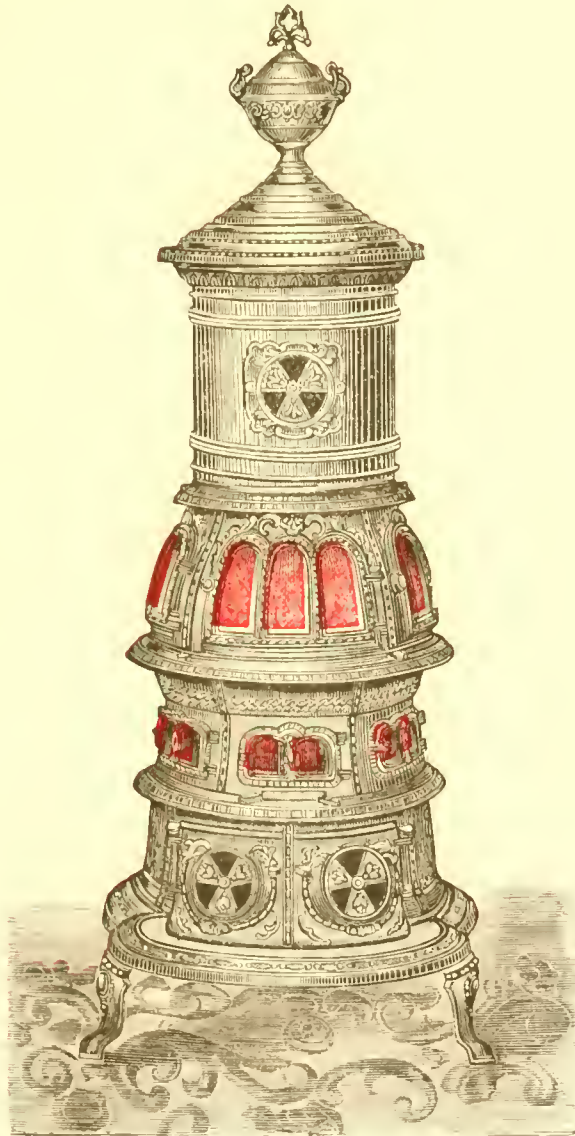
For further explanation of the construction of the Anchor, send for small circulars.

FOR EVERY STOVE WARRANTED.

Anchor Russia Sheet-iron Body Self-feeding Base-burning Stove.

WITH CLINKERLESS GRATE AND ILLUMINATED BASE.

Manufactured under Patents of 1862, 1864, 1866, 1869 and 1873.

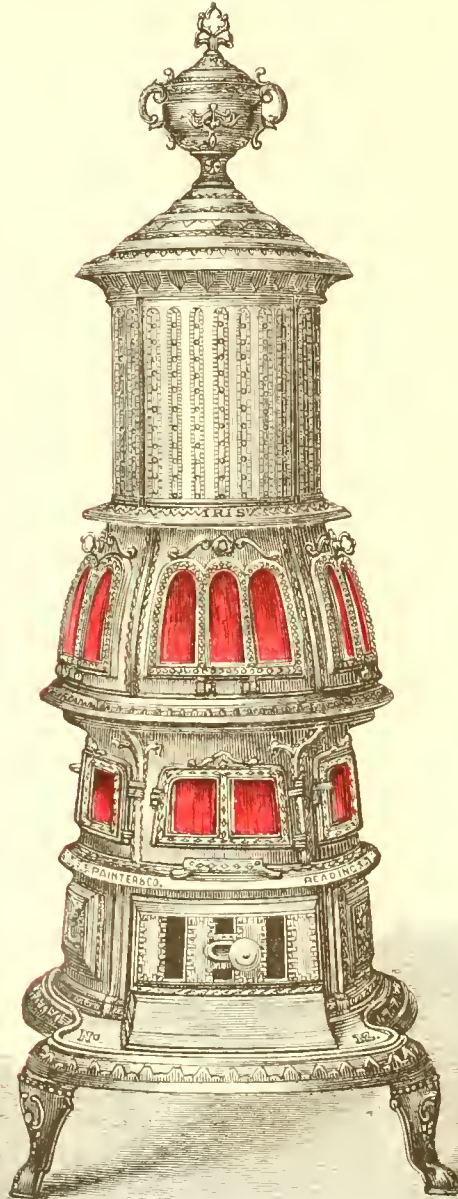


Nos. 10, 11, 12, 13, 14. Price List, page 14.

The Anchor as shown above only differs from stove of same name, on opposite page, in having a *Russia Sheet-iron* instead of *Ornamental Cast-iron Body*, which is preferred by a large proportion of the trade. The same points of excellence are found in both stoves.

EVERY STOVE WARRANTED.

The Iris Cast-body Base-burner. WITH ILLUMINATED BASE.

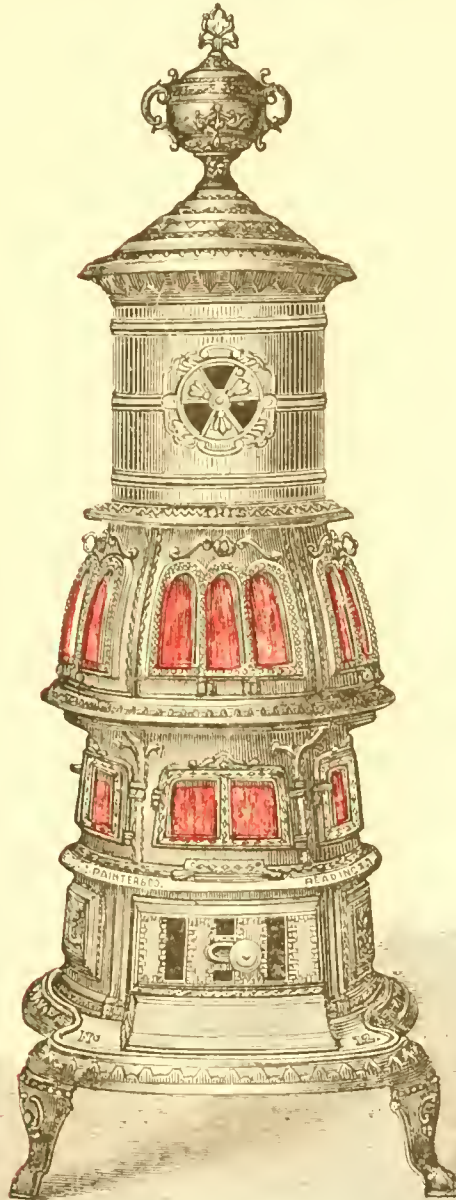


Nos. 9, 10, 11, 12. Price List, page 85.

The Iris is a new base-burner, with illuminated base; cheap and durable; defying competition for beauty, simplicity, and efficiency as a heater.

✻ EVERY STOVE WARRANTED. ✻

The Iris Russia-iron Body Base-burner. WITH ILLUMINATED BASE.



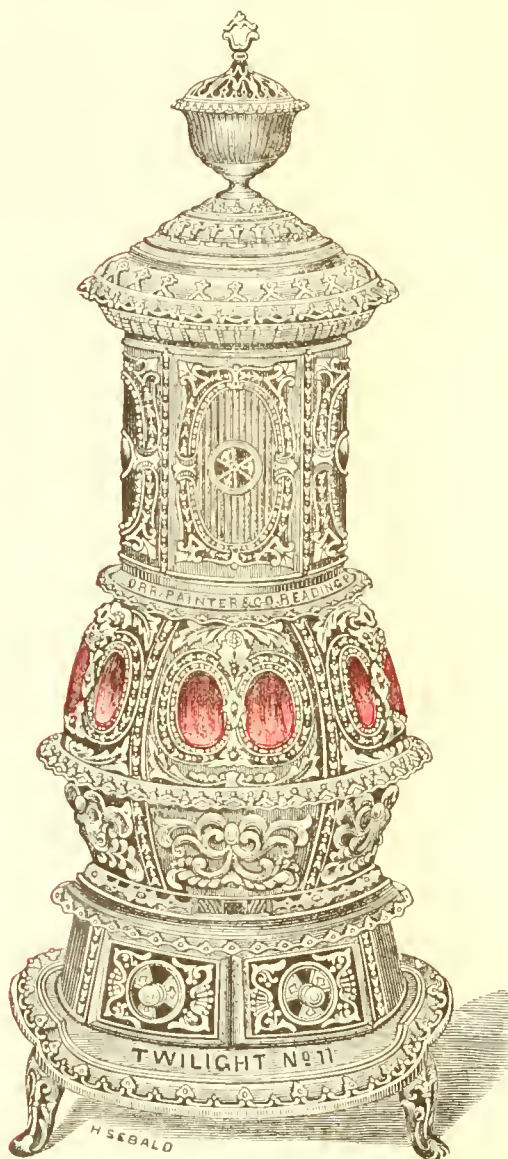
Nos. 9, 10, 11, 12. Price List, page 85.

The above cut represents the Iris with sheet-iron body; in other respects the stove is same as shown on opposite page.

EVERY STOVE WARRANTED.

The Twilight Cast-body Base-burner.

Patented April 13th, 1871.



Nos. 9, 10, 11, 12, 13. Price List, page 85.

This stove has been tested during the past four years, and has been pronounced by those who have seen it in operation to be without a superior. The sliding ash-pit doors and grinding grate are prominent features of attraction in the Twilight.

EVERY STOVE WARRANTED.

The Twilight Russia-iron Body Base-burner.

Patented April 13th, 1871.

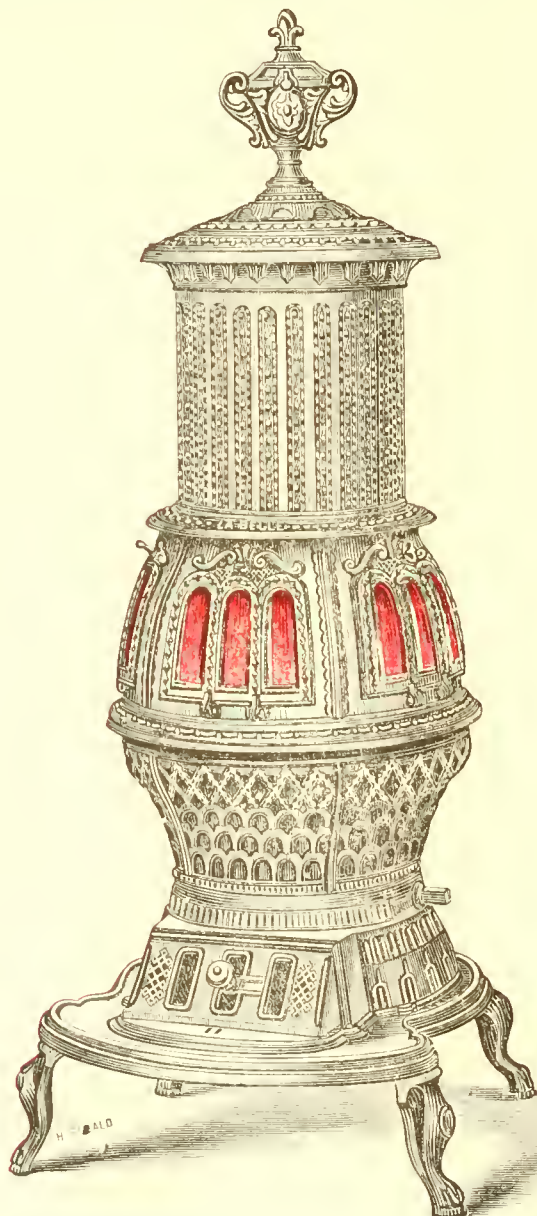


Nos. 9, 10, 11, 12, 13. Price List, page 85.

This stove differs from Twilight, page 42, only in having a Russia-iron Body instead of Ornamental Cast-iron. It has the same base and double-drop mica doors (six in number) around the body, and hinged cover at top of magazine in addition to the sliding top; in fact, it contains all the features necessary to constitute a No. 1 Parlor Stove.

EVERY STOVE WARRANTED.

The La Belle Cast-body Base-Burner, Patented 1873.

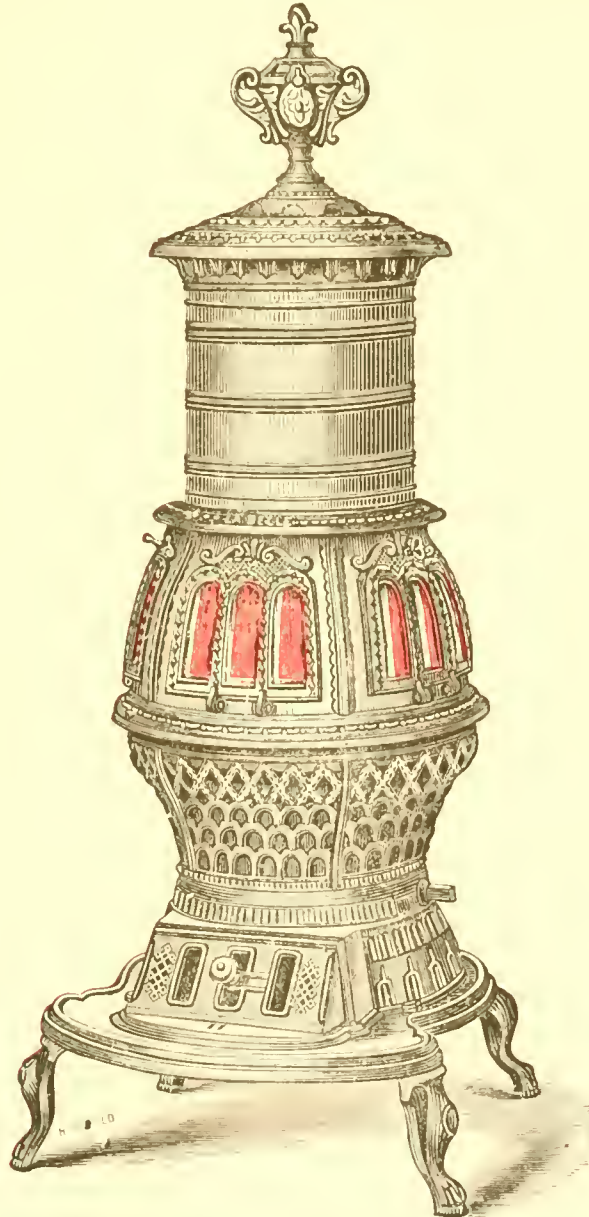


Nos. 9, 10, 11, 12, 14. Price List, page 85.

We take great pleasure in calling the attention of the trade to this charming *Belle*. It is the most complete cheap base-burner that has ever been produced. As regards beauty, simplicity, cheapness, durability, and satisfactory results in operation, it certainly stands without a peer. We respectfully ask you to examine the construction of this stove before making your selections of Fall Stock, and compare it with the other cheap base-burners. We are satisfied that the verdict will be in favor of the La Belle.

EVERY STOVE WARRANTED.

The La Belle Russia-iron Body Base-burner, Pat. 1873



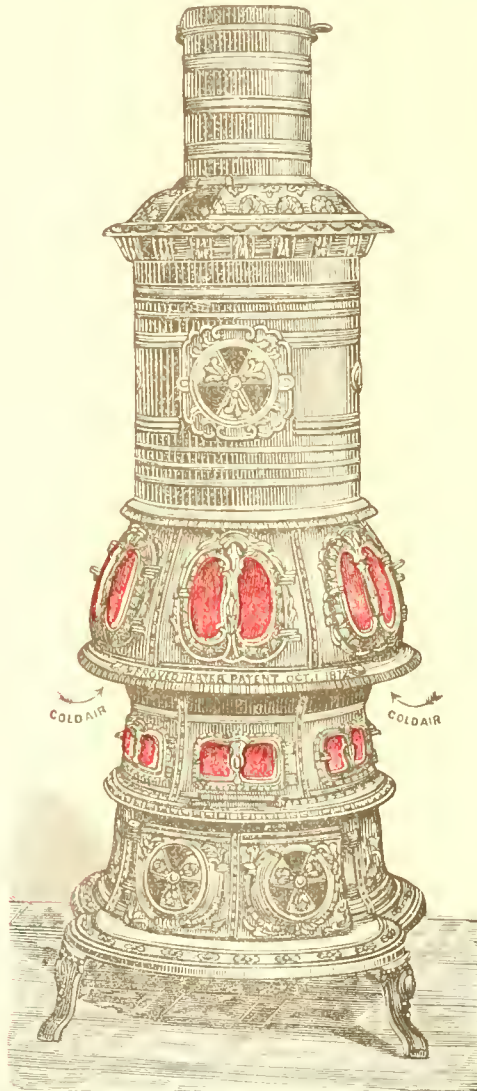
Nos. 9, 10, 11, 12, 14. Price List, page 85.

The above cut represents the La Belle with sheet-iron body; in other respects it is similar to cut on opposite page.

EVERY STOVE WARRANTED.

ANCHOR PARLOR HEATER. Low Top. SELF-FEEDING BASE-BURNER, WITH CLINKERLESS GRATE AND ILLU- MINATED BASE.

Manufactured under Patents of 1862, 1864, 1866, 1869 and 1873.



Nos. 11, 12, 13, 14. Price List, page 85.

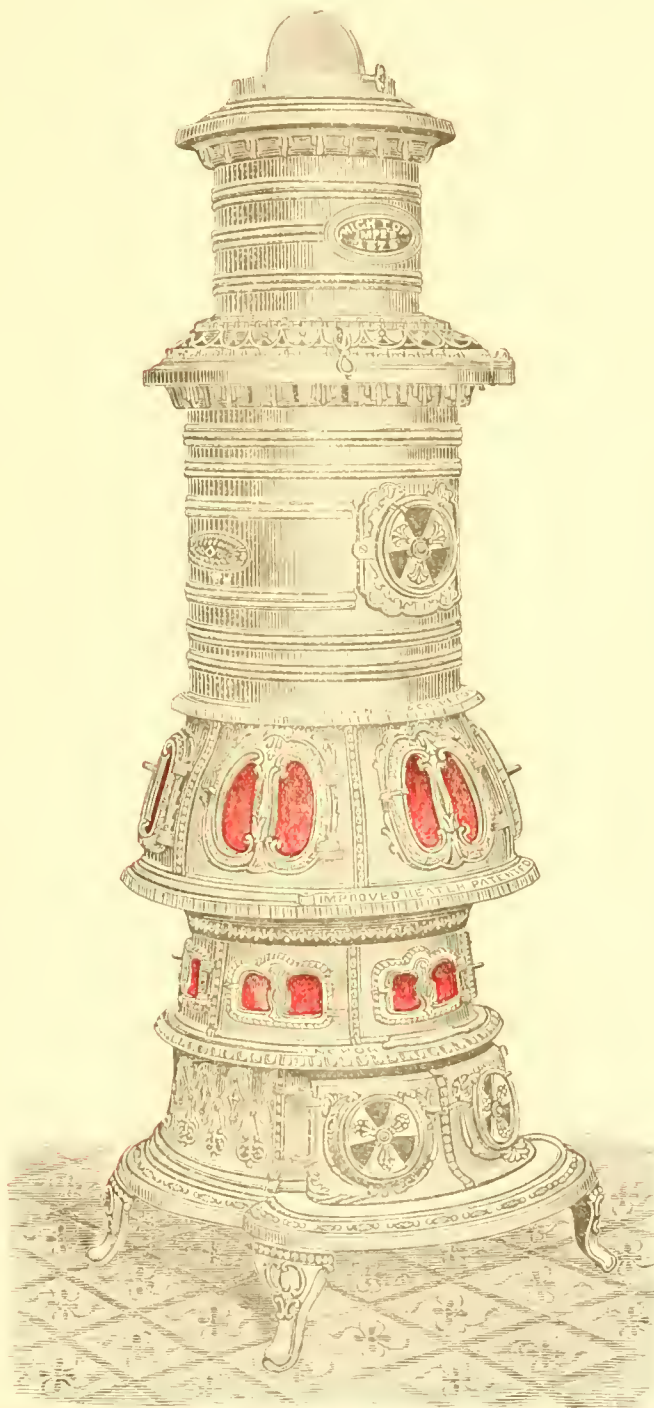
This is a new Parlor Heater with clinkerless grate and illuminated ash-pit, in combination with our Patent Double-walled Hot-air Leads. The most powerful as well as the most attractive heater offered to the trade. Further explanation on pages 47, 48.

EVERY HEATER WARRANTED.

ANCHOR PARLOR HEATER. High Top.

SELF-FEEDING BASE-BURNER, WITH CLINKERLESS GRATE AND ILLUMINATED BASE, WITH
RUSSIA-IRON BODY.

Manufactured under Patents of 1862, 1864, 1866, 1869 and 1873.



Nos. 11, 12, 13, 14. Price List, page 85.

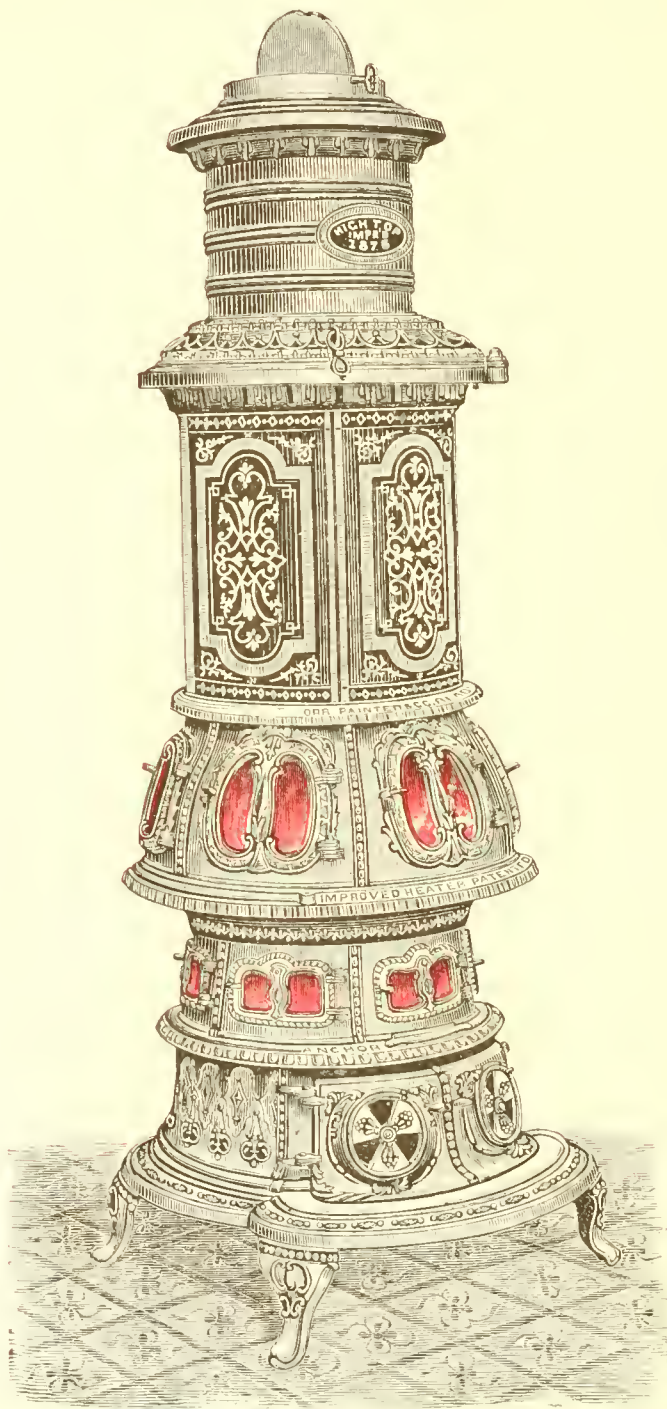
The above cut represents the *Anchor Heater*, same as on opposite page, with the high-top attachment, which we consider adds to its appearance. When ordering, be careful to designate either high or low top.

EVERY HEATER WARRANTED

ANCHOR PARLOR HEATER. High Top.

CAST-IRON BODY SELF-FEEDING BASE-BURNER, WITH CLINKERLESS GRATE AND
ILLUMINATED BASE.

Patents of 1862, 1864, 1866, 1869 and 1873



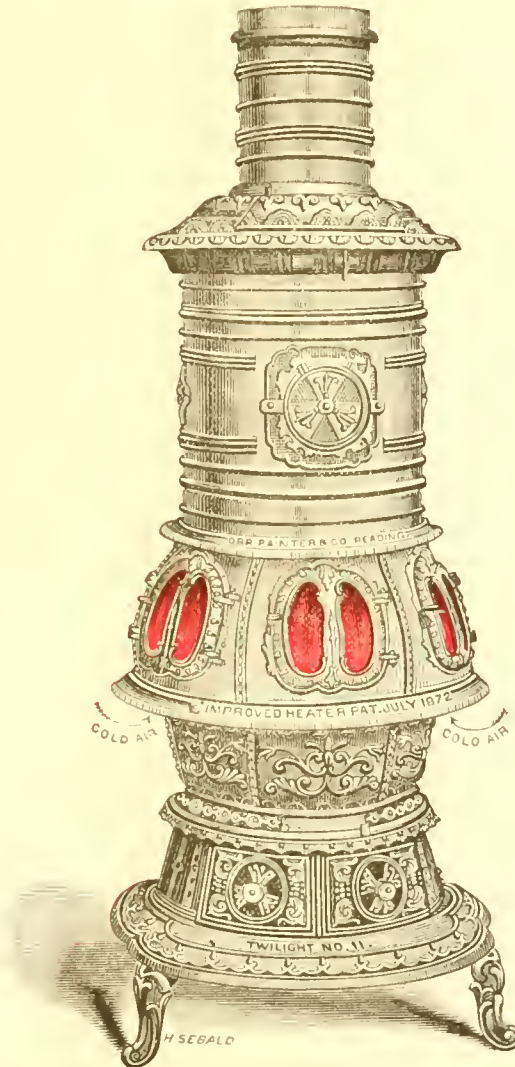
Nos. 11, 12, 13, 14. Price List, page 55.

In addition to the Low and High-top Anchor Heaters with Russia-iron bodies, we present the above,—the Anchor High-top Heater with cast-iron body, which cannot help pleasing all those who desire a heater made with all cast iron.

EVERY HEATER WARRANTED.

Twilight Gas-burner Improved Parlor Heater.

Patented Oct. 1st, 1872.



Nos. 10, 11, 12, 13. Price List, page 85.

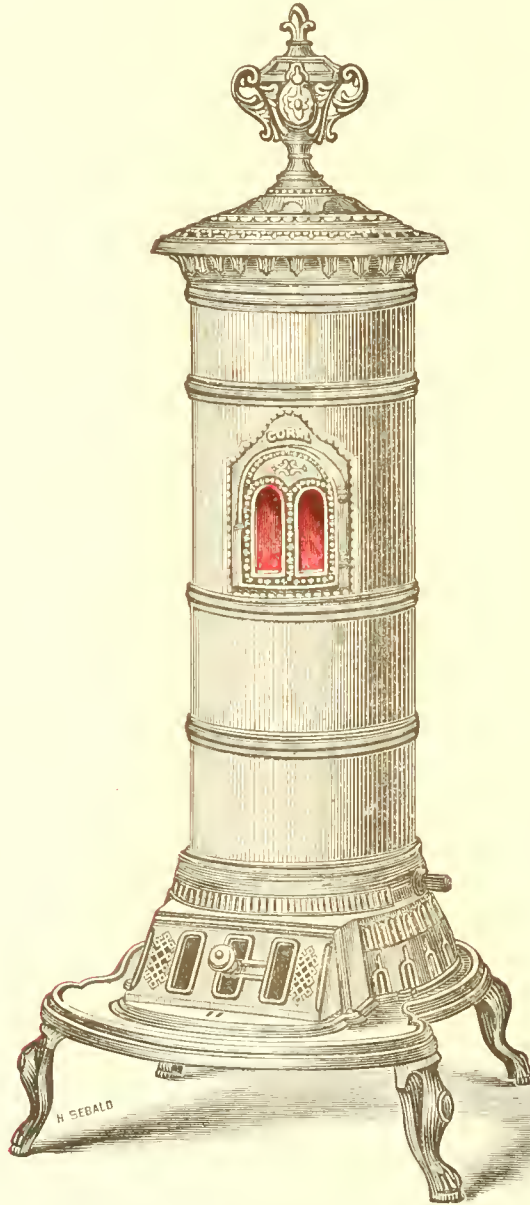
We do not deem it necessary to say anything in praise of this Heater; to those who have sold or used it during the past three years it has earned for itself the reputation of greater heating power in upper rooms than any other heater offered to the trade, with the exception of the Anchor. It has met a very large sale in the past, and we feel confident of its success in the future.

EVERY HEATER WARRANTED.

CORAL GAS-BURNER BASE.

FIVE SIZES. CASTINGS FOR BASE, DOOR, TOP AND SWINGING URN.

Nos. 9, 10, 11, 12, 14. Price List, page 86.



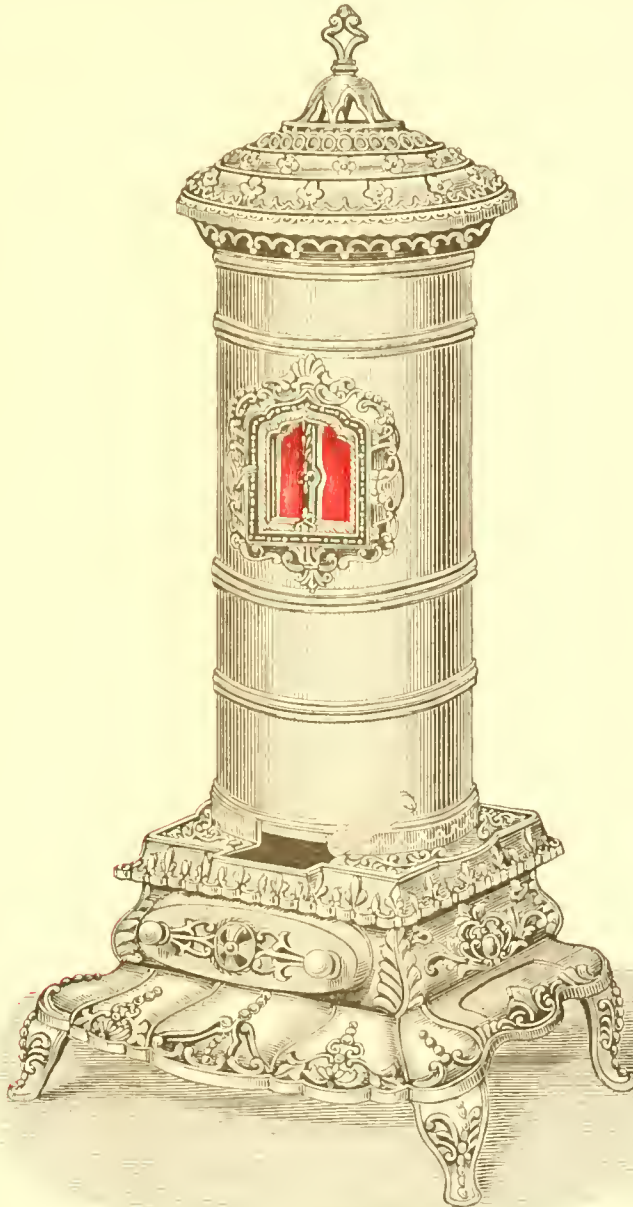
CORAL—FINISHED WITH RUSSIA IRON.

Nos. 9, 10, 11, 12, 14. Price List, page 86.

A new pattern of Round Base,—handsome and cheap, with shaking and dumping grate, hinged hearth-plate and swinging urn; staves to form cylinder of fire-brick furnished upon application.

RIVAL GAS-BURNER BASE.

FOUR SIZES. CASTINGS FOR BASE, DOOR, DOUBLE-TOP, GAS-RINGS AND ORNAMENTS.
Nos. 9, 10, 11, 12. Price List, page 87.



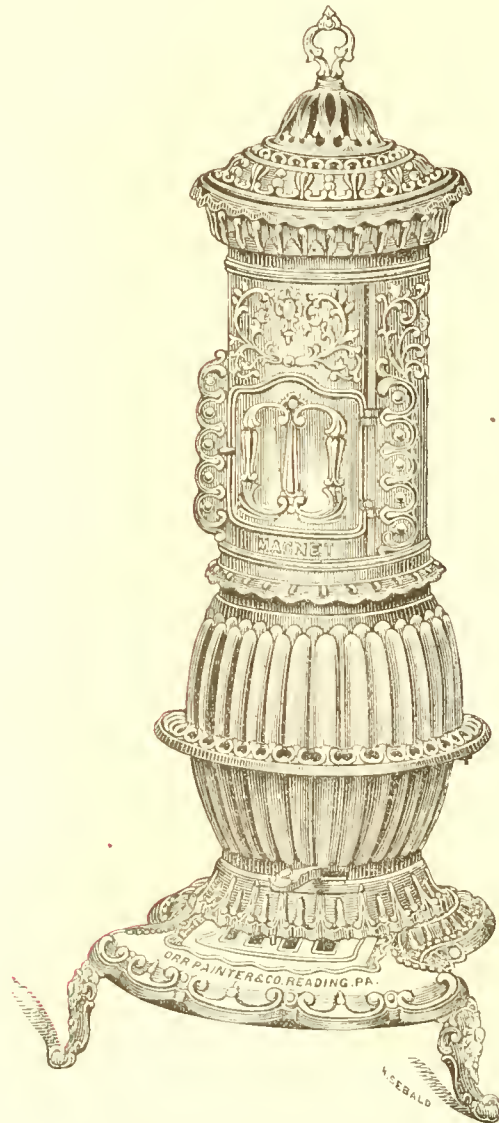
RIVAL GAS-BURNER—FINISHED WITH RUSSIA IRON. FOUR SIZES.

Nos. 9, 10, 11, 12. Price List, page 86.

This is a Gas-burner Stove, elaborate in design, with beautiful double top, gas-burner door, gas-ring, air-ornaments and front register.

MAGNET EGG STOVE. Cast-iron Body.

Patented October 17th, 1866.



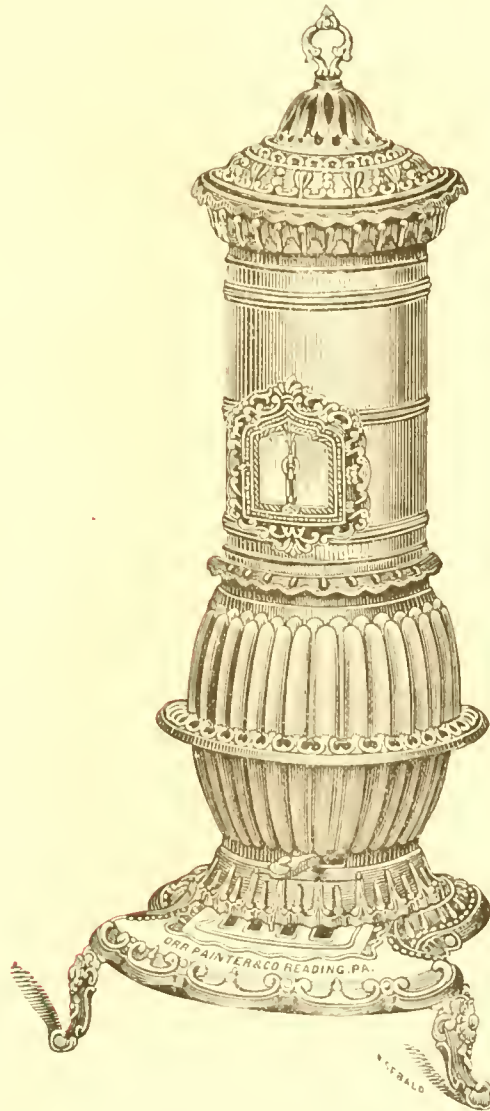
CAST BODY—FIVE SIZES.

Nos. 8, 9, 10, 11, 12. Price List, page 86.

A beautiful stove for family use, churches, school houses, &c.; has very heavy cylinders and powerful heating capacity; for durability, as well as utility, cannot be surpassed.

MAGNET EGG STOVE. Russia-iron Body.

Patented October 17th, 1866.



MAGNET FOR SHEET-IRON BODY—FIVE SIZES.

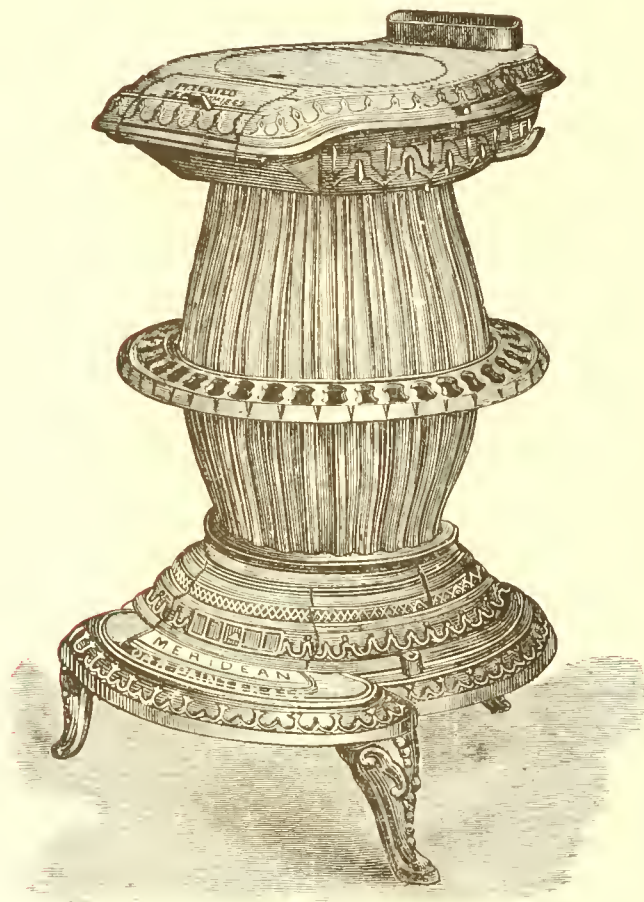
Nos. 8, 9, 10, 11, 12. Price List, page 86.

This stove only differs from Magnet Cast-body in having a Russia-iron Body instead of Ornamental Cast Iron.

EVERY STOVE WARRANTED.

MERIDIAN BOILER-TOP.

Patented September 29th, 1868.



FOUR SIZES.

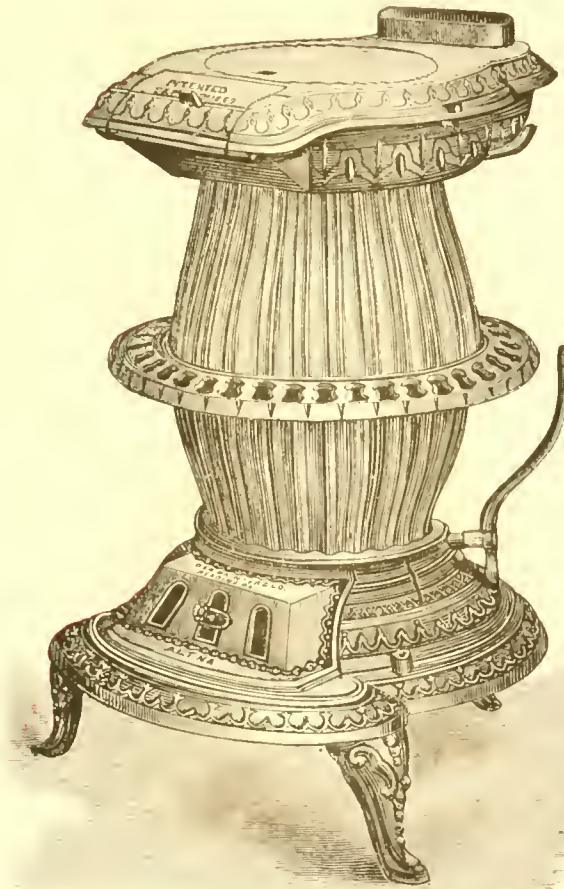
Nos. 10, 11, 12, 13. Price List, page 86.

This stove is a first-class heater, small and economical, very convenient for offices, small workshops, bed-rooms, &c.; has heavy cylinders, dumping-grate, feeder-door and damper, not generally found in this style of stove. It supplies the deficiency long experienced for a first-rate pattern of Salamander Egg Stove.

READ'S EVERY STOVE WARRANTED.

THE ÆTNA BOILER-TOP. WITH SLIDING HEARTH-PLATE.

Improved 1875.



FOUR SIZES.

Nos. 10, 11, 12, 13. Price List, page 86.

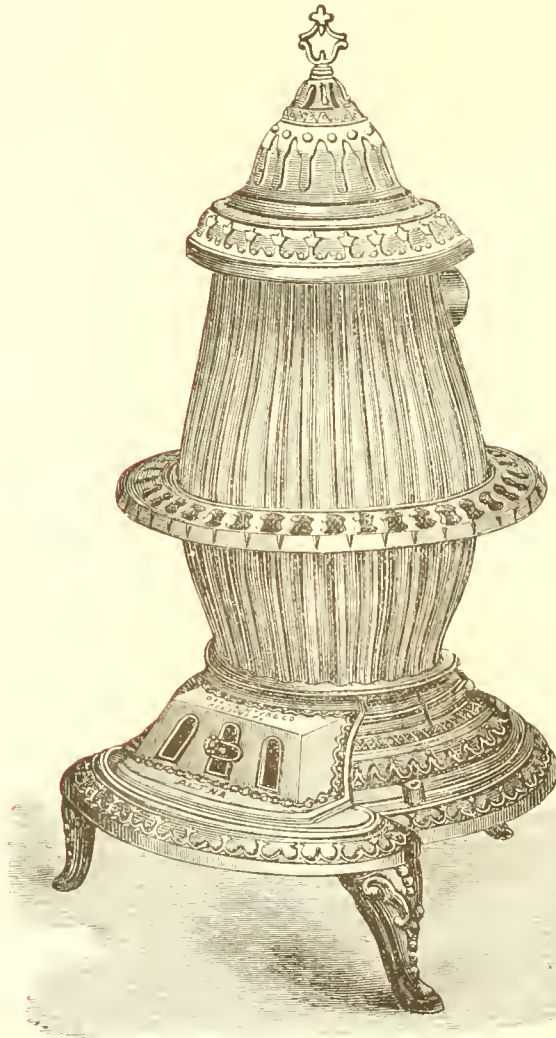
The Ætna is an improvement upon the Meridian patterns,—the principal change being upon the hearth-plate and grate; in this stove the hearth-plate is made to slide instead of lift off,—a very great convenience; the grate is both shaking and dumping.

“**EVERY STOVE WARRANTED.**”

THE ÆTNA PLAIN-TOP.

WITH SLIDING HEARTH-PLATE.

Patented September 29th, 1868.



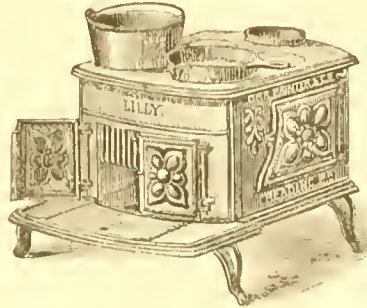
FOUR SIZES.

Nos. 10, 11, 12, 13. Price List, page 86.

This stove is a first-class heater, small and economical, very convenient for offices, small workshops, bed-rooms, &c.; has heavy cylinders and dumping-grate, not generally found in this style of stoves. It supplies the deficiency long experienced for a first-class pattern of Salamander Egg Stove.

EVERY STOVE WARRANTED.

LILLY TOY COOK.



One Size. Price List, page 8.

Size of Oven in Inches, - - - - - 4 1/2 x 6 1/2 x 2 1/2

COMFORT HEATER.

One Size No. 12. Price List, page 88.

METEOR HEATER.

HIDEBRAND'S PATENT FLUES.

Price List, page 88.

The above-named heaters—Comfort and Meteor—are made from the cylinder and base of the Magnet Egg No. 12 by attaching to same a double casing or heating-top; they are very powerful heaters and are perfectly successful in burning soft or bituminous coal.

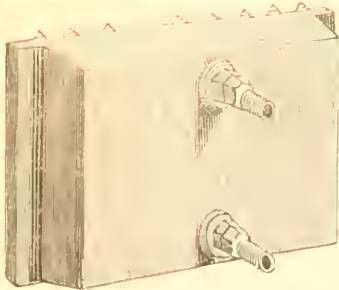
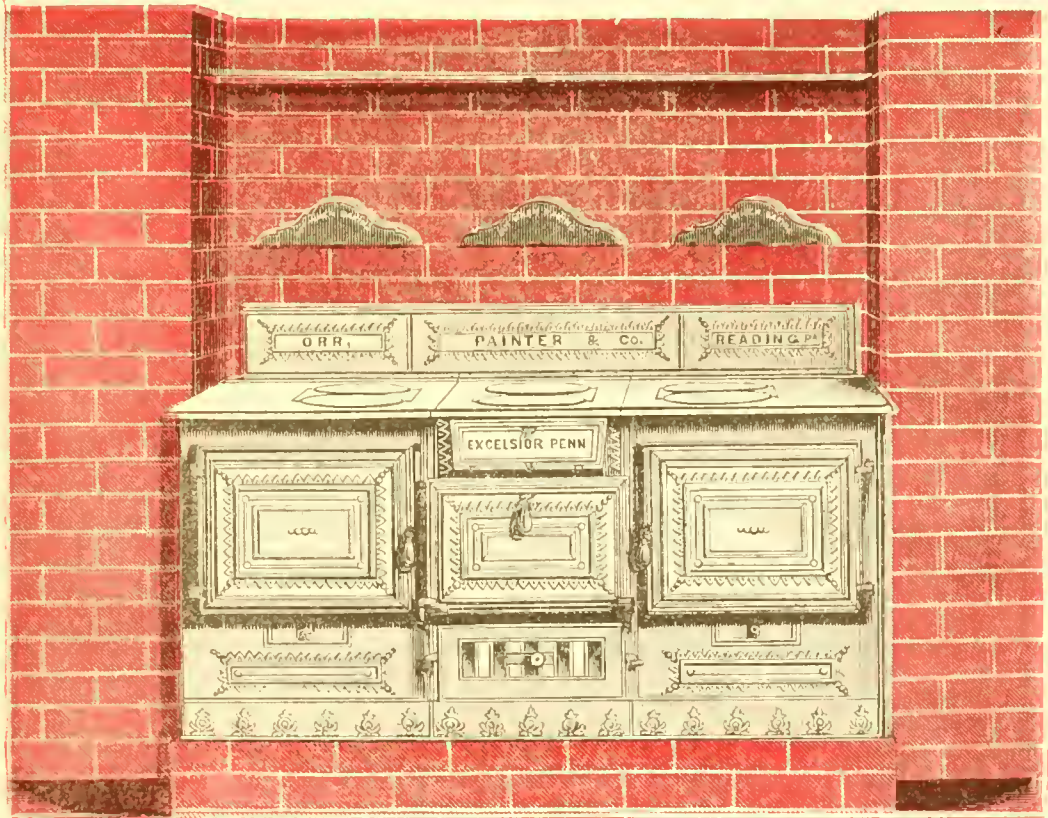


Sterling Elevated-oven Range, No. 2.

PRICE LIST, PAGE 87.—A first-class heating and cooking range, with six No. 8 boiler-holes, two baking-ovens, $14\frac{1}{2}$ by 18 by $14\frac{1}{2}$, one hot-closet on either side of fire $12\frac{1}{2}$ by 18 $\frac{1}{2}$ by $14\frac{1}{2}$. Height of range 57 inches, width 39 inches, depth 33 inches. With or without water-back.— EVERY RANGE WARRANTED.

EXCELSIOR PENN DOUBLE OVEN RANGE.

Two Sizes, — Nos. 7 and 8. — Price List, page 87.



Water Back for Excelsior Penn Range

No. 7, with 6 holes, each 7 inches diameter.

8, " 6 " " 8 " "

Size of Ovens, No. 7, - - - - - 13 $\frac{1}{2}$ x 19 $\frac{1}{2}$ x 10 $\frac{1}{2}$

" " 8, - - - - - 11 $\frac{1}{2}$ x 22 $\frac{1}{2}$ x 11 $\frac{1}{2}$

Length of Front, No. 7, - - - - - 50 inches

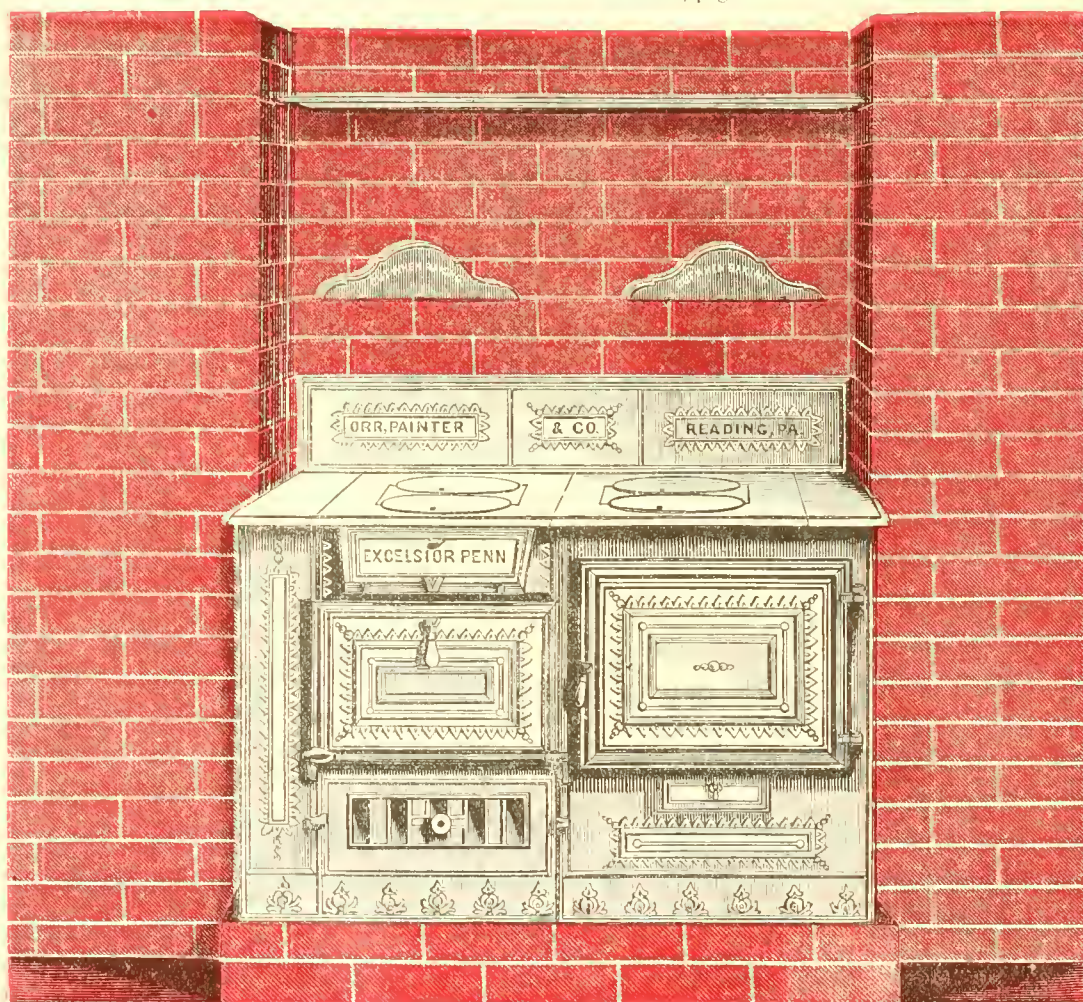
" " 8, - - - - - 53 "

The above is a new Double Oven Flat Top Range with straight front, cast iron ovens and ash-pit, dust-dampers, feed-door, cast iron warming shelf, and back shield plate; a first-class range in every respect. With or without water back.

EVERY RANGE WARRANTED.

EXCELSIOR PENN SINGLE-OVEN RANGE.

Two Sizes—Nos. 7 and 8. Price List, page 87.



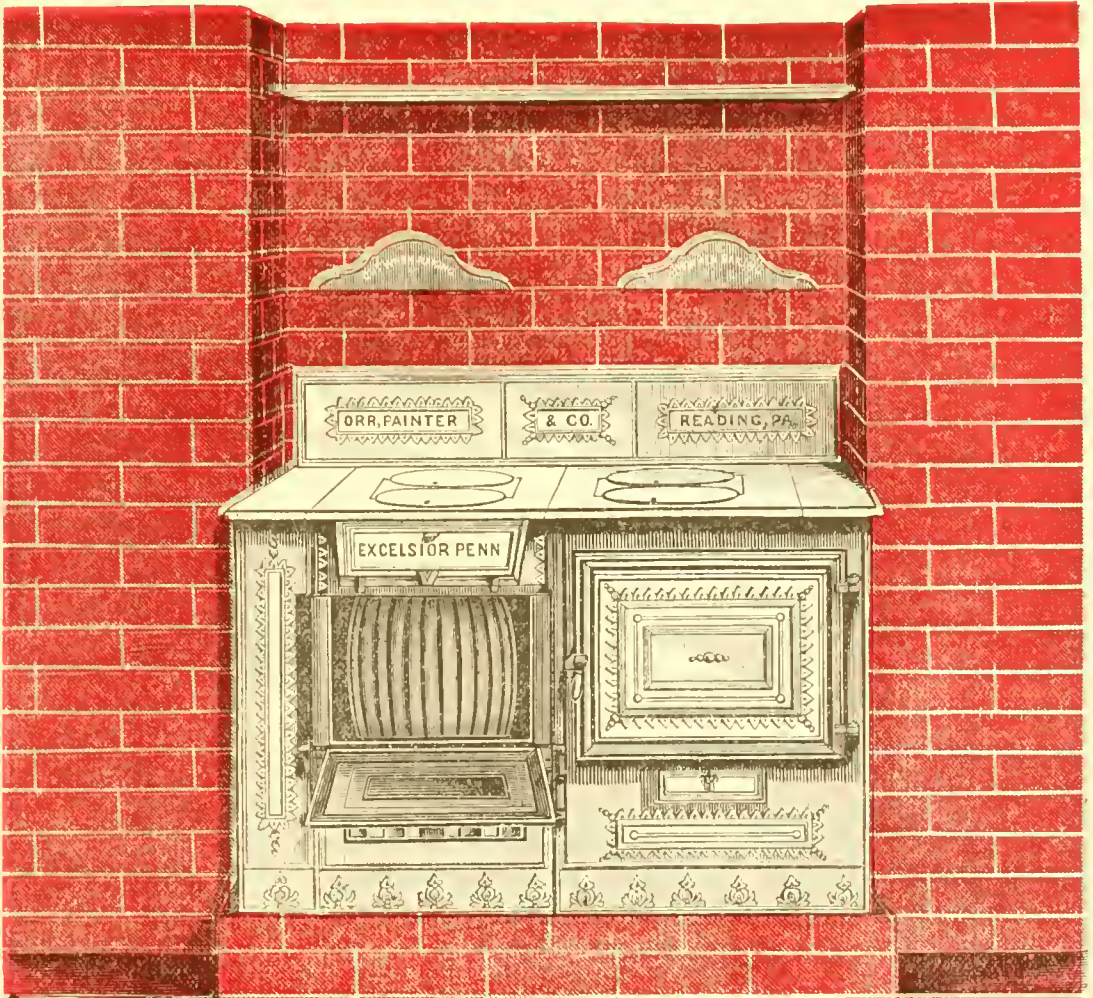
No. 7, - with 4 holes, each 7 inches diameter No. 8, - with 4 holes, each 8 inches diameter	
Size of Ovens, No. 7, - - - - -	13 $\frac{3}{8}$ x 19 $\frac{1}{4}$ x 10 $\frac{7}{8}$
" " No. 8, - - - - -	14 $\frac{1}{2}$ x 22 $\frac{1}{4}$ x 11 $\frac{1}{4}$
Length of Range, No. 7, - - - - -	37 inches
" " No. 8, - - - - -	39 "

Ovens on right or left side of fire, with covering bar and cast iron warming shelf. *With or without water-back.*

EVERY RANGE WARRANTED.

EXCELSIOR PENN HOT-AIR RANGE.

Two Sizes—Nos. 7 and 8. Price List, page 87.



No. 7, - with 4 holes, each 7 inches diameter	No. 8, - with 4 holes, each 8 inches diameter
Size of Ovens, No. 7, - - - - -	13½ x 19½ x 10½
" " No. 8, - - - - -	14½ x 22½ x 11½
Length of Range, No. 7, - - - - -	37 inches
" " No. 8, - - - - -	39 "

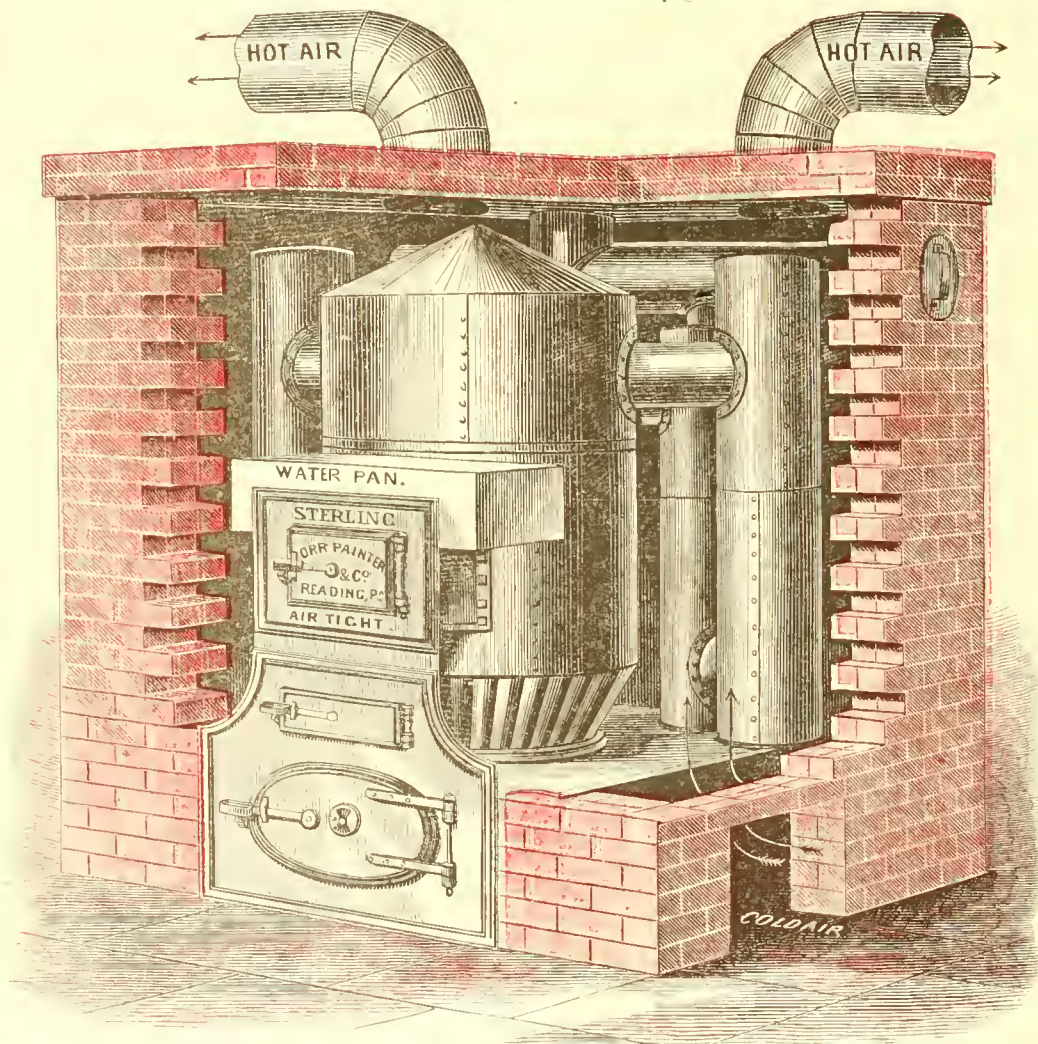
With the Hot-air Range one or more upper rooms can be heated without interfering with baking or cooking. With or without water back.

EVERY RANGE WARRANTED.

STERLING AIR-TIGHT FURNACE.

CAST-IRON FIRE-POT.

Three Sizes—Nos. 1, 2, 3. Price List, page 87.



No. 1, - - -	Diameter of Grate, 20 inches	Heating capacity, - - -	40,000 cubic feet
2, - - -	" " 25 "	" " - - -	60,000 " "
3, - - -	" " 31 "	" " - - -	80,000 " "

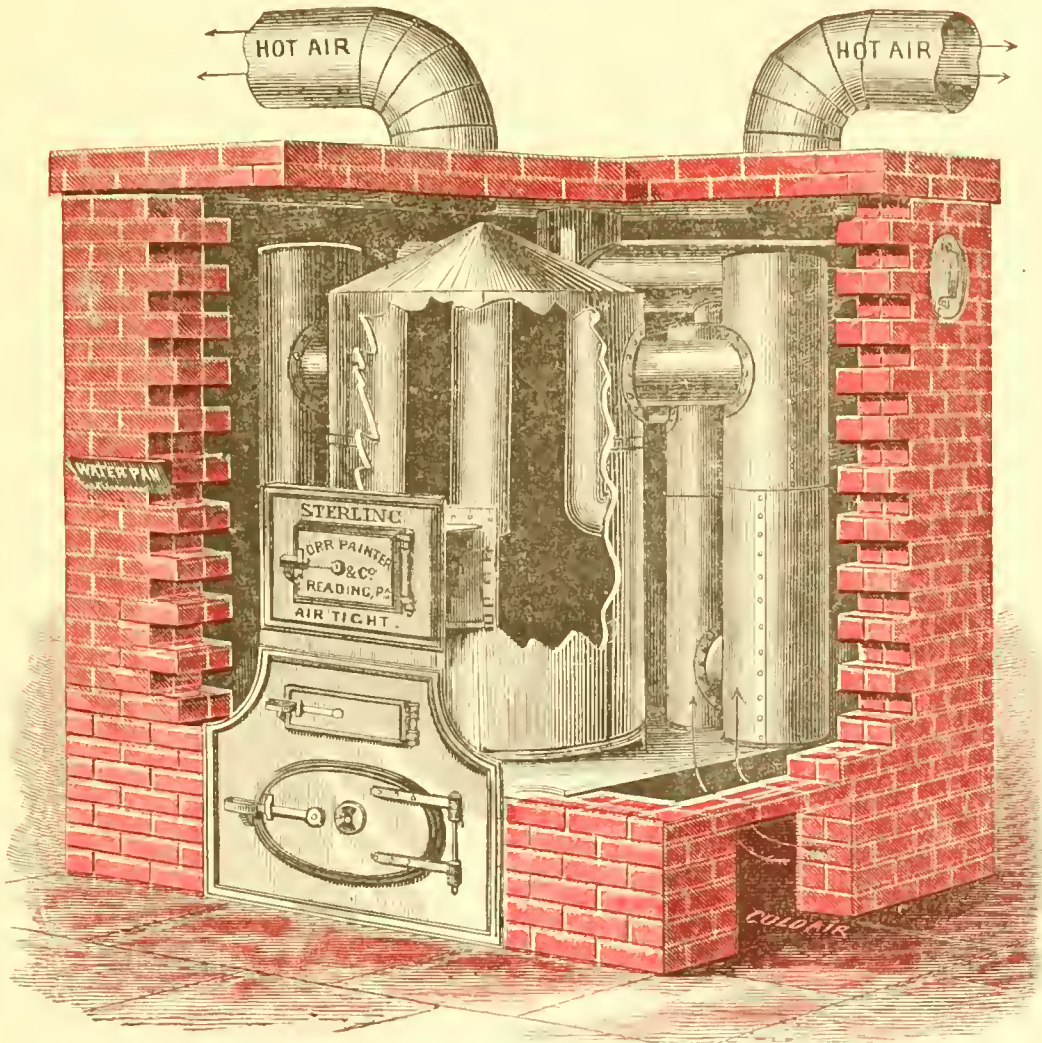
This Furnace is constructed on purely scientific principles, with large surface of grate and shallow cylinder, which by experiment has been found to be the proper way to burn anthracite coal in order to produce the greatest amount of heat. With a powerful radiating-surface, equal to from 7,000 to 10,000 square inches, made of the best charcoal-iron, the STERLING will produce an immense volume of pure hot air, and we believe will equal, if not supersede, any heater in the market.

EVERY FURNACE WARRANTED.

STERLING AIR-TIGHT FURNACE.

FIRE-BRICK CYLINDER.

Three Sizes - Nos. 1, 2, 3. Price List, page 87.



No. 1, - - -	Diameter of Grate, 20 inches	Heating capacity, - - -	40,000 cubic feet
2, - - -	" " 25 "	" " - - -	60,000 " "
3, - - -	" " 31 "	" " - - -	80,000 " "

This Furnace differs from Sterling on the opposite page in having fire-brick instead of cast-iron cylinder. The extra radiating pipes passing from the side into and out of the top of the dome can be applied to the furnace with cast-iron fire-pot. We have produced this furnace to meet the wants of a certain portion of our trade who prefer fire-brick to cast-iron as a fire-pot.

EVERY FURNACE WARRANTED.

Equator Tubular Hot-blast Portable Furnace.

We offer the Equator to the trade as a first-class heater,—one that can be relied upon for heating-power, durability, economy and cleanliness. It is constructed with a view to symmetry of form, as well as the obtaining of a large amount of heating-surface. It has a beautiful Octagonal Base, twelve inches high, ash pits ranging on the different sizes from $9\frac{1}{2}$ to 12 inches in height. A clinker door, by which clinkers can be removed from the bottom of the fire and dropped into the ash-pit, thus insuring at all times a clean fire. The cylinder is larger in diameter at the bottom than at the top, which prevents the accumulation of ashes on the side and thereby destroying radiation. The grate is both dumping and shaking, so arranged that no dust can escape while raking the fire; the radiator contains in the largest size twelve Hot-air Tubes $3\frac{1}{2}$ inches in diameter; in the smallest size nine of $3\frac{1}{2}$ inches in diameter; the air enters these tubes at the bottom and is conducted to the top; from thence it passes through the hot-air pipes to the flues.

We furnish a supplemental drum (to be used only with Anthracite Coal); this drum is placed on the top of the radiator, through which the products of combustion pass and adds to the powerful radiating properties of the furnace.

Air may be introduced through the base from the room in which the heater is placed, or from the outside by means of pipes; a large vapor-pan is placed within the heater to moisten the hot air before it passes into the rooms above.

SIZE OF CYLINDERS.

No. 25,	-	height, 13	inches;	diameter top, 12	inches;	diameter bottom, $13\frac{1}{2}$	inches
28,	-	"	$13\frac{1}{2}$	"	"	"	$15\frac{1}{2}$ "
32,	-	"	$14\frac{1}{2}$	"	"	"	$17\frac{1}{2}$ "
40,	-	"	16	"	"	"	24 "

The Nos. 25, 28 and 32 have single casings of galvanized iron, wrought work on radiators made of No. 18 best charcoal bloom iron. The No. 40 has double casing of galvanized iron and radiator of No. 18 best charcoal bloom iron.

The No. 25 will furnish hot air sufficient for two 8-inch pipes.

" 28 " " " three 8-inch pipes.

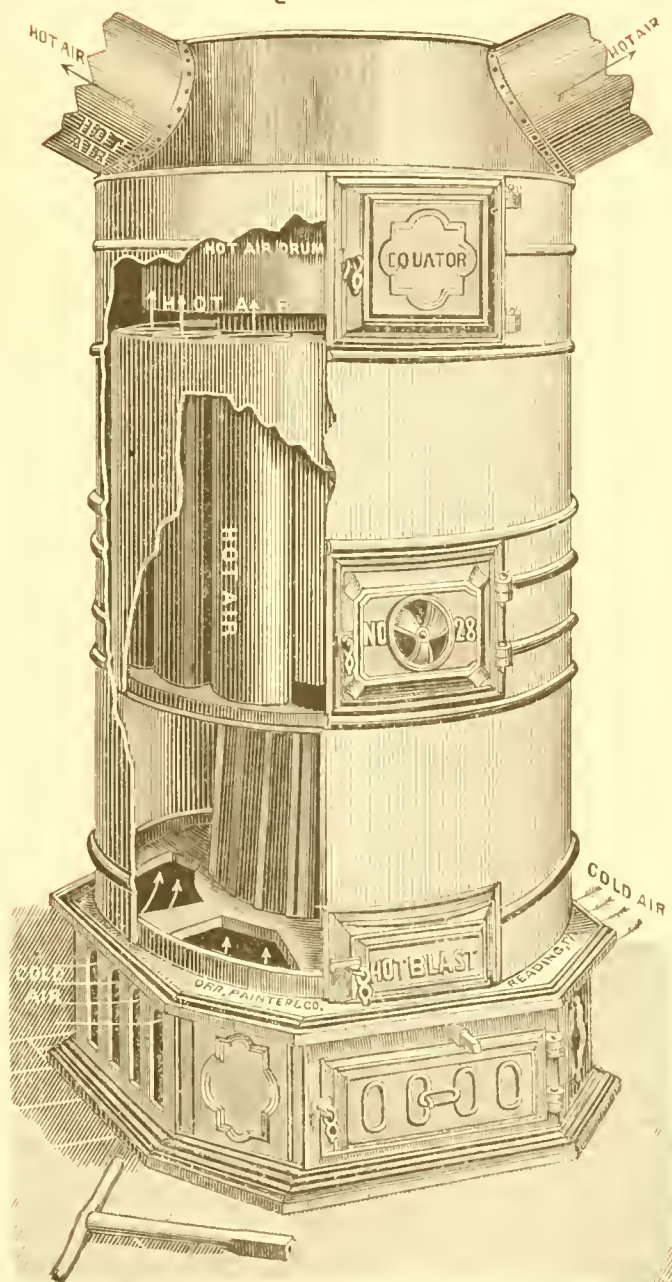
" 32 " " " four 9-inch pipes.

" 40 " " " six 8-inch pipes.

EQUATOR.

Tubular Hot-blast Portable Furnace.

No. 25 will heat from 1 to 2 rooms; No. 28, 2 to 4 rooms; No. 32, 3 to 6 rooms; No. 40, 4 to 8 rooms.



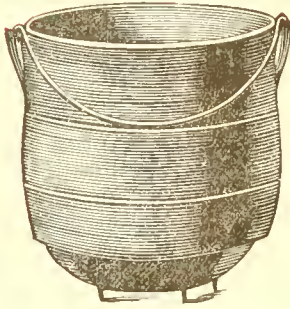
Nos. 25, 28, 32, 40. Price List, page 88.

A first-class tubular furnace, cheap and durable, with dumping and shaking grate and clinker door; very economical and a first-class heater.

EVERY HEATER WARRANTED.

• For Burning Anthracite or Bituminous Coal.

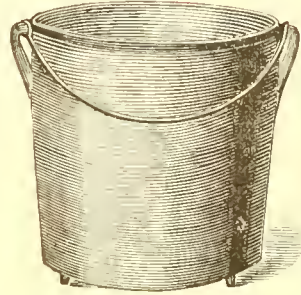
Bulge Pot.



Nos. 6, 7, 8, 9.

No. 6,	-	-	average	90 lbs.	to doz.
7,	-	-	"	101	" "
8,	-	-	"	114	" "
9,	-	-	"	139	" "
8 cents per lb.					

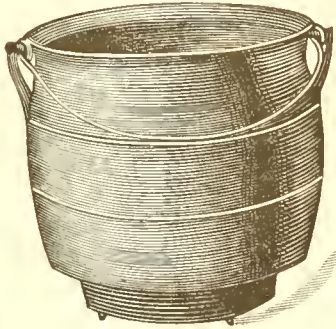
Straight Kettle.



Nos. 6, 7, 8, 9.

No. 6,	-	-	average	lbs.	to doz.
7,	-	-	"	"	"
8,	-	-	"	119	"
9,	-	-	"	"	"

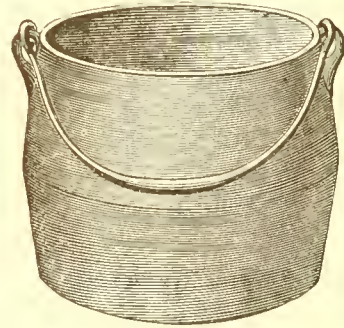
Eccentric Bulge.



Nos. 6, 7, 8, 9.

No. 6,	-	-	average	lbs.	to doz.
7,	-	-	"	"	"
8,	-	-	"	"	"
9,	-	-	"	"	"
8 cents per lb.					

Flat Bottom Pots.



4, 5, 6, 7, 8, 10, 12 qts.

8 cts. per lb.



Ham Boilers.

SUNK BOTTOM.

No. 6,	-	-	-	-	\$1.40
7,	-	-	-	-	1.60
8,	-	-	-	-	1.75
9,	-	-	-	-	2.10



Round Slide-lid Sunk-bottom Tea-kettle.

WITH LARGE SPOUT.

No.			Blk. Varnished.		Galvanized.	
			per piece,	net	\$	cts.
6,					40	
7,					50	1 00
8,					60	1 10
9,					70	1 25



Round Slide-lid Flat-bottom

No.			Blk. Varnished.		Galvanized.	
			qts. per piece,	net	\$	cts.

Scotch Bowl.



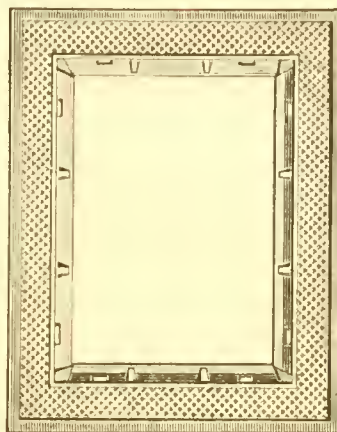
No. 2,	-	-	-
3,	-	-	-
4,	-	-	-
5,	-	-	-
6,	-	-	-

Bread Pan.



Size,	-	-	-	No. 1, 7 x 11½ inches
				8 cts. per lb.

Floor or Wall Warm-Air Registers and Ventilators.



SQUARE.

REGISTER BORDER FRAMES—SQUARE.

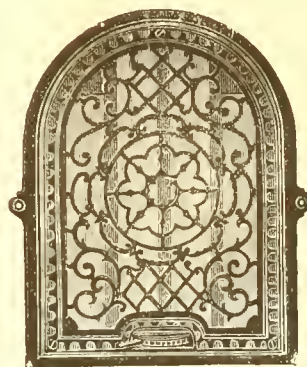
Size of Opening.	REGISTERS AND VENTILATORS.					IRON BORDER FRAMES.				
	Black or White Japanned or Copper Bronzed.	White Enameled	Gold Bronzed.	Nickel Plated.	Black or White Japanned	Nickel Plated.	White Enameled	Gold Bronzed.	Black Japanned	
4½ x 6½	\$1 30	\$2 75	\$1 80	\$2 95						
4 x 10	1 65	3 25	2 18	3 50						
4 x 15	2 30	4 00	2 85	4 25						
4 x 18	2 50	4 50	3 10	4 80						
6 x 8	1 80	3 50	2 30	3 75	\$1 90	\$2 80	\$2 50	\$1 00	\$0 80	
6 x 10	2 10	3 80	2 65	4 10	2 20	3 00	2 70	1 20	1 00	
6 x 14	2 70	4 60	3 25	5 00	2 80	3 40	3 10	1 50	1 20	
6 x 18	3 40	5 45	4 10	5 85	3 52	3 80	3 45	1 75	1 40	
8 x 8	2 25	4 20	2 80	4 50	2 35	3 30	3 00	1 30	1 05	
8 x 10	2 50	4 50	3 10	4 85	2 62	3 50	3 15	1 40	1 15	
8 x 12	2 80	4 80	3 45	5 20	2 92	3 60	3 25	1 50	1 25	
8 x 15	3 60	5 75	4 35	6 15	3 72	4 00	3 60	1 80	1 45	
8 x 18	4 20	6 50	5 00	6 95	4 32	4 40	4 00	2 00	1 65	
9 x 12	3 30	5 30	4 00	5 70	3 42	3 70	3 35	1 65	1 30	
9 x 14	3 60	5 75	4 35	6 20	3 72	3 90	3 55	1 76	1 40	
10 x 10	3 25	5 25	3 90	5 65		3 65	3 30	1 60	1 30	
10 x 12	3 60	5 75	4 35	6 15	3 72	4 00	3 60	1 75	1 45	
10 x 14	4 00	6 20	4 80	6 65	4 12	4 15	3 75	1 95	1 55	
10 x 16	4 85	7 10	5 70	7 60	4 65	4 45	4 00	2 18	1 75	
12 x 12	4 20	6 50	5 00	6 95		4 30	3 90	2 00	1 60	
12 x 15	5 00	7 40	5 85	7 90	5 15	4 60	4 15	2 12	1 75	
12 x 19	6 00	8 50	6 90	9 10	6 15	5 40	4 80	2 75	2 30	
14 x 22	8 00	11 25	9 00	12 25	8 15	7 25	6 25	3 50	3 00	
15 x 25	10 00	14 20	12 00	15 20		9 40	8 35	4 75	4 15	
16 x 20	8 50	11 50	9 40	12 50		7 75	6 75	4 25	3 75	
16 x 24	10 50	14 75	12 50	15 85	10 75	9 75	8 60	5 00	4 35	
20 x 26	13 50	20 00	15 50		13 75		12 00	6 25	5 45	
27 x 38	28 00								8 00	

Ventilators, White Enameled or Nickel Plated, at same corresponding difference over Registers as the Black or White Japanned.

Circular Top Registers and Ventilators.



Style of 11 x 13 and 13 x 15.

Style of 7 x 10, 8 x 12, 8 x 14, 9 x 12,
10 x 14 and 11 x 16.

Size of Opening.	Black or White Ja- panned.	White En- ameled.	Gold Bronzed.	Nickel Plated.	Berlin Bronzed.	Ventilators, Black Ja- panned.	White Enameled Faces.
7 x 10	82 25	84 25	82 85		82 40	82 35	82 60
8 x 12	2 95	5 00	3 60	85 35	3 25	3 10	3 20
8 x 14	3 40	5 40	4 10	5 75	3 80	3 55	3 30
9 x 12	3 40	5 40	4 10	5 75	3 85	3 55	3 95
10 x 14	4 10	6 30	4 90	6 70	1 75	4 25	4 30
11 x 16	4 60	7 00	5 40	7 10	5 25	4 75	
High. Wide.							
11 x 13	3 55	5 75	4 35	6 15	4 00		3 75
13 x 15	4 60	7 00	5 45	7 45	5 00		4 15

Ceiling Ventilators.

FOR CHURCHES OR HALLS.

24 inch,	-	-	-	-	-	87 00
30 "	-	-	-	-	-	10 50
36 "	-	-	-	-	-	14 00
48 "	-	-	-	-	-	25 00
60 "	-	-	-	-	-	35 00

Round Two-valve Regis-
ters and Ventilators.

TO BE USED IN SIDE WALL.

Size of Opening.	Black or White Japanned.
5 inch,	81 00
6 "	1 25
7 "	1 30
8 "	1 70
10 "	2 40

Floor or Wall Registers, Round. Ventilators, Round.

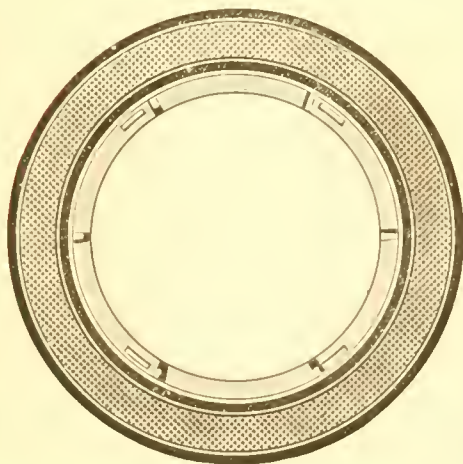


REGISTERS.

VENTILATORS, VENTILATORS AND REGISTER FACES.

Size of Opening.	Black or White Japan'd or Copper Bronzed.	White Enam'd.	Gold Bronzed.	Nickel Plated.	Berlin Bronzed.	Size of Opening.	Black or White Japan'd or Copper Bronzed.	White Enam'd.	Black or White Japan'd.	White Enam'd.
6 inch	\$1 30	\$3 00	\$1 80	\$3 25	\$1 50	6 inch	\$1 40	\$3 10	\$ 50	\$2 20
7 "	1 50	3 20	2 00	3 50	1 75	7 "	1 60	3 30	60	2 30
8 "	1 80	3 50	2 25	3 80	2 10	8 "	1 90	3 60	65	2 35
9 "	2 00	4 00	2 55	4 35	2 35	9 "	2 12	4 12	75	2 75
10 "	2 50	4 50	3 10	4 90	2 90	10 "	2 62	4 62	90	2 90
12 "	3 30	5 50	4 00	5 95	3 75	12 "	3 45	5 65	1 20	3 40
14 "	4 50	6 75	5 20	7 25	4 95	14 "	4 65	6 90	1 65	3 90
16 "	5 75	8 25	6 50	8 80	6 25	16 "	5 95	8 15	2 20	4 70
18 "	7 50	10 00	8 30	10 60	8 20	18 "	7 75	10 25	2 75	5 25
20 "	9 00	12 00	10 00	12 70	9 50	20 "	9 10	12 50	3 25	6 25
24 "	12 00	16 00	13 50	17 00	12 50	24 "	12 50	16 50	5 00	9 00
30 "	25 00					30 "			10 00	

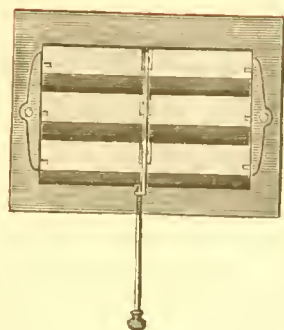
Round Register Border Frames.



To fit the following-named sizes:	Black or White Japan'd or Copper Bronzed.	White Enam'd.	Gold Bronzed.	Nickel Plated.	Berlin Bronzed.
6 inch	\$ 75	\$2 45	\$ 95	\$2 70	\$ 80
7 "	85	2 60	1 05	2 90	95
8 "	1 00	2 75	1 20	3 05	1 10
9 "	1 10	3 00	1 35	3 35	1 20
10 "	1 30	3 30	1 60	3 70	1 45
12 "	1 55	3 70	1 90	4 15	1 60
14 "	1 95	4 20	2 35	4 70	2 20
16 "	2 50	5 00	3 00	5 55	2 85
18 "	3 25	6 00	3 80	6 60	3 60
20 "	4 25	7 25	4 90	8 00	4 80
24 "	5 50	10 00	6 50	11 00	6 25
30 "	8 00				

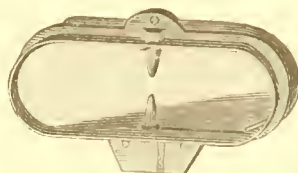
HOT-AIR DAMPERS.

FOR HEATING FLUES.

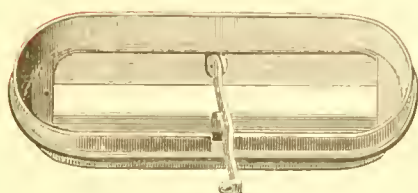


SQUARE.

Size.	Damper.	With Rod, Knobs and Cup Complete
4 x 6, - - - - -	\$.55	\$1 05
4 x 9, - - - - -	.66	1 16
4 x 12, - - - - -	.85	1 35
6 x 9, - - - - -	.90	1 40
6 x 12, - - - - -	1 05	1 55
9 x 9, - - - - -	1 15	1 65
3 x 11, Oval Ends for Terra Cotta Pipe,	.90	1 40
3 1/2 x 12, with Flange and Square Ends for Partition Flues, - - -	1 05	1 55



OVAL No. 1—Shut.



OVAL No. 2—Open.



OVAL No. 2—Shut.

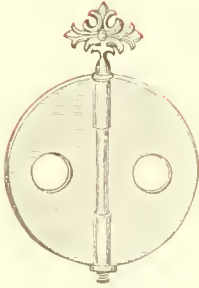
Size.	Dampers.	With Rod, Knob and Cup Complete.	No. 1—With Thumb-piece and Cup
3 x 9, - - - - -	\$0 90	\$1 40	\$2 25
4 x 9, - - - - -	1 00	1 50	2 50
4 x 12, - - - - -	1 10	1 60	2 60
4 x 14, - - - - -	1 25	1 75	2 75

6 inch Rod, with Plated Knobs,	-	-	-	per doz., \$2 75
6 " " " Bronzed " - - - - -	-	-	-	" 2 00
6 " " without Knobs,	-	-	-	" 75
Rods longer than 6 inches, for each additional inch,	-	-	-	" 10
Porcelain Cups to protect Knobs,	-	-	-	" 3 00

Discount on Hot-air Dampers, Rods, Cups and Knobs,

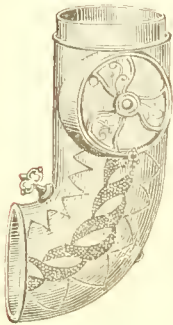
Stove Pipe Dampers.

WITH NUT AND SCREW ON THE STEM.



4 inch,	-	-	-	-	-	-	net, per doz., \$0 85
4½ "	-	-	-	-	-	-	" " 95
5 "	-	-	-	-	-	-	" " 1 10
5½ "	-	-	-	-	-	-	" " 1 20
6 "	-	-	-	-	-	-	" " 1 40

Combination Cast Iron Elbow Damper and Register.



Sizes, 4½ and 5 inches.

4½ inch,	-	-	-	-	-	net, per piece, 50 cents.
5 "	-	-	-	-	-	" " 60 "

The Combination Elbow Damper and Register for regulating the draft in heating stoves, is one of the most important inventions ever offered to the public. By a combination of three old devices, the Cast Iron Elbow, Damper and Register, the draft of heating stoves can be brought under complete control; the damper with an opening in the centre, reduces the draft to such an extent, that it can be perfectly controlled by the register above, without danger of gas escaping into the room.

Long or Cake Pans.



No. 6, average 61 lbs. to doz., 8 cts. per lb.

7,	"	82	"	"	8	"	"
8,	"	95	"	"	8	"	"
9,	"	116	"	"	8	"	"

Round Cake Griddles.



7, 8, 9, 10 and 12 inches in diameter,

8 cts. per lb.

FARMERS' KETTLES.



		With Bails.	Without Bails.
10 gallons,	- - - - -	net \$1 80	net \$1 55
16 "	- - - - -	" 2 50	" 2 25
20 "	- - - - -	" 3 00	" 2 70
25 "	- - - - -	" 3 70	" 3 40
30 "	- - - - -	" 4 65	" 4 30

CAULDRON KETTLES.



No. 2, 20 gallons, or $\frac{1}{2}$ barrels,	- - - - -	net \$3 00
3, 25 " " 5-6 "	- - - - -	" 3 80
4, 30 " " 1 "	- - - - -	" 5 00
5, 40 " " 1 $\frac{1}{2}$ "	- - - - -	" 6 50
6, 60 " " 2 "	- - - - -	"

Agricultural Furnace and Farmers' Boiler.



		For Wood,	For Coal,
15 gallons,	- - - - -	net \$12 75	net 8
23 "	- - - - -	" 15 80	"
30 "	- - - - -	" 20 00	" 23 50
45 "	- - - - -	" 26 50	" 30 50
60 "	- - - - -	" 30 50	" 36 25
90 "	- - - - -	" 47 80	" 56 75
120 "	- - - - -	" 64 75	" 75 40

To those desiring the following-named goods, we would say that we will add to our assortment of sizes as fast as practical, and solicit your orders for such as we here present, confident that you will be pleased with the quality of our work in this line. These goods are subject to per cent. discount to dealers:

4 inch Drain, Water or Smoke-pipe, 5 feet Lengths,	- - - - -	50 cts. per foot.
4 " S Traps,	- - - - -	\$1 25 per piece.
4 " half S Traps,	- - - - -	3 25 "
4 " × 4 inch T Branches,	- - - - -	1 30 "
4 " Quarter Bends,	- - - - -	1 30 "
4 " Sixth Bends,	- - - - -	1 30 "
4 " Eighth Bends,	- - - - -	1 15 "
4 " Bends to offset 4 inch,	- - - - -	1 75 "
4 " " to " 8 "	- - - - -	2 40 "
4 " " to " 12 "	- - - - -	2 75 "
4 " Double Hubs,	- - - - -	90 "
4 " × 2 inch Y Branches,	- - - - -	1 95 "
Cesspools with Bell Traps, 12 inch × 12 inch,	- - - - -	3 25 "

Large Pans to place under Stoves.



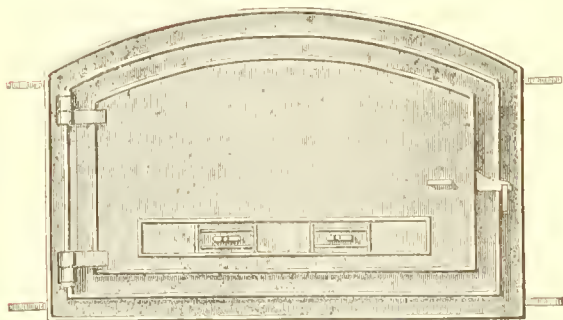
SIZES.

No. 1, inside bottom diameter 30½ inches, depth of rim 2½ inches, height of feet under pan 3 inches.

2, " " " " 38½ " " " " 2½ " " " " 3 "

Price No. 1, - - - - - net, \$4 00 | No. 2, - - - - - net, \$6 00

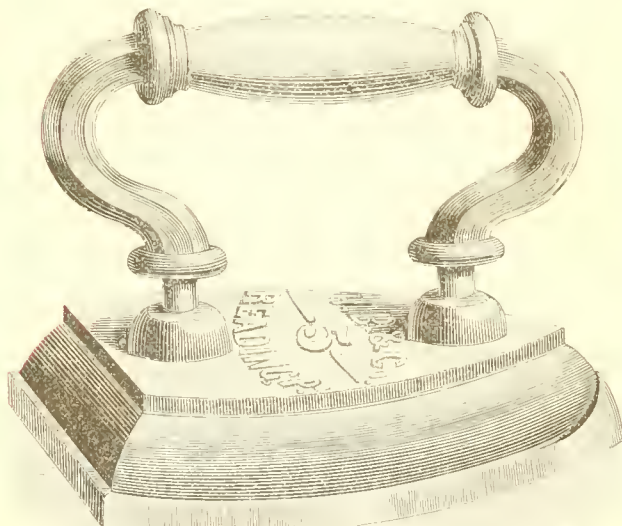
Bake Oven Door.



SIZE.

inches, net, \$1 10 per piece.

Sad Irons.



MANUFACTURED BY

Reading Hardware Company.

Nos. 3 to 12 inclusive.

Furnished by us at all times at market rates.

CORAL AND RIVAL GAS BURNER STAVES.

No. 9, - - - - -	12, - - - - -
10, - - - - -	13, - - - - -
11, - - - - -	14, - - - - -

The following named bricks will be furnished by us upon application :

Lighthouse, Nos. 6, 7, 8, 9.	Niagara, Cook, Nos. 6, 7, 8, 9.
Excelsior Penn Cook, Nos. 6, 7, 8, 9.	Superior Cook, Nos. 6, 7, 8, 9.
Morning Light Cook, Nos. 6, 7, 8, 9.	Juniata Cook, Nos. 7, 8, 9, 10.
Olive Branch Cook, Nos. 7, 8, 9.	Electric Cook, Nos. 6, 7, 8, 9.
Advance Cook, Nos. 7, 8.	Swatara Cook, Nos. 8, 9, 10.
Progress Cook, Nos. 7, 8.	Quaker City Cook, Nos. 6, 7, 8, 9.
Extra Range, No. 8.	Monitor Cook, Nos. 7, 8.
Keystone Range, Nos. 6, 7, 8.	W. B. A. Cook, Nos. 7, 8.
Ivy Range, Nos. 6, 7, 8.	Granger Range.
Beauty Range, Nos. 6, 7, 8.	Jupiter Range, Nos. 6, 7, 8.
Posey Range, Nos. 6, 7, 8, 9.	Miners' Friend Cook, Nos. 7, 8.
Flora Range, Nos. 7, 8.	Avalanche Cook, Nos. 7, 8.
Sunshine Range, Nos. 7, 8, 9.	Ashland Cook, Nos. 7, 8.
Rural Range, Nos. 6, 7, 8.	Black Diamond Cook, Nos. 7, 8.
Excelsior Penn Range, Nos. 7, 8.	Anthracite Cook, Nos. 7, 8.
Sterling Heater Staves.	Eclipse Cook, Nos. 6, 7, 8, 9.
Emerald Complete, Nos. 6, 7, 8.	E. X. L. Cook, Nos. 6, 7, 8, 9.
Ingleside Open Fire.	Valley Chief Cook, Nos. 6, 7, 8, 9.
Chillion Complete, Nos. 6, 7, 8.	Regulator Cook, Nos. 6, 7, 8, 9.
Boatmans' Choice.	Palace Cook, Nos. 6, 7, 8, 9.
Franklin Complete, Nos. 6, 7, 8.	Eureka Cook, Nos. 6, 7, 8, 9, 10.
Golden Eagle Cook, Nos. 6, 7, 8, 9, 10.	Centennial Cook, Nos. 6, 7, 8, 9, 10.
Wm. Penn Cook, Nos. 6, 7, 8, 9.	Cottage Range.
Gov. Penn Cook, 6, 7, 8, 9.	Union Range.
Reliance Cook, Nos. 6, 7, 8, 9.	Vulcan Range, Nos. 6, 7, 8.
Pioneer Cook, Nos. 6, 7, 8, 9.	Dictator Range, Nos. 6, 7, 8.
Combination Cook, Nos. 6, 7, 8, 9.	Victor Cook Range, Nos. 7, 8.
Daylight Cook, Nos. 6, 7, 8.	Medal Range, Nos. 6, 7, 8.
Lehigh Cook, Nos. 6, 7, 8.	Dauphin Range, Nos. 6, 7, 8.
Continental Cook, Nos. 6, 7, 8.	Queen Range, Nos. 6, 7, 8.
Delight Cook, Nos. 6, 7, 8.	Welcome Range, Nos. 6, 7, 8.
Susquehanna Cook, Nos. 6, 7, 8, 9.	Cadet Cook, Nos. 7, 8, 9.

Price of fire-bricks for Cook Stoves and Portable Ranges, except special patterns,

net, 50 cents per set.

Price of fire-bricks for completes,	- - - - -	" 50 "	"
" " " Low Hearths, Advance and Progress,	- - - - -	" 50 "	"
" " " Excelsior Penn Range,	- - - - -	\$1.10	per set.
" " " Flora and Extra,	- - - - -	60	cents per set.
" " " Posey,	- - - - -	40	" "

Deductions for Ware not furnished with Cook Stoves.

On No. 6, for two pots and long pan,	-	-	-	-	-	-	-	\$	40
7, do. do. do.	-	-	-	-	-	-	-		1 00
8, do. do. do.	-	-	-	-	-	-	-		1 20
9, do. do. do.	-	-	-	-	-	-	-		1 40

Deductions for Ware in Separate Pieces.

	No. 6	No. 7	No. 8	No. 9
On Straight Kettles,	\$ 40	\$ 45	\$ 55	\$ 65
Bulge Pots,	30	35	40	50
Long Pans,	20	20	25	25
Spiders,	12	15	20	25

Sheet-iron Elbows.

4, 4½, 5, 5½ inches, made from scraps of best bloom iron, which we will sell at extremely low prices.

Cellar Window Grates.

Net per lb., different sizes, 4½ cts.

Sash Weights.

Net per lb., to order, 3½ cts.

NOTICE.

To Range and Heater Setters, and other parties owning their patterns, we would offer extra inducements to give us a call, as we are enabled to fill all orders for castings of that kind in the most neat and workmanlike manner. Our aim is to please.

Job work attended to in the best manner, and at liberal terms.

TERMS CASH.

Price List—Cook Stoves.

LIGHTHOUSE.

Extended fire-chamber, sliding fire-doors, with or without illuminated front, and with basket grate.

No. 6, for coal, with 2 pots, 1 long pan and 1 spider pan,	-	-	-	\$17 25
7, do. do. do.	-	-	-	21 50
8, do. do. do.	-	-	-	25 75
9, do. do. do.	-	-	-	30 00

50 cts. less upon each size for wood.

With polished edges on top, bottom and hearth, for each size \$2.00 additional on above price list.

LIGHTHOUSE.

Extended fire-chamber, sliding fire-doors, with or without illuminated front, and with shaking grate.

No. 6, for coal, with 2 pots, 1 long pan and 1 spider pan,	-	-	-	\$17 25
7, do. do. do.	-	-	-	21 50
8, do. do. do.	-	-	-	25 75
9, do. do. do.	-	-	-	30 00

50 cts. less upon each size for wood.

With polished edges on top, bottom and hearth, for each size \$2.00 additional on above price list.

EXCELSIOR PENN.

Extended fire-chamber, with sliding or swinging fire-doors.

No. 6, for coal, with 2 pots, 1 long pan and 1 spider pan,	-	-	-	\$16 25
7, do. do. do.	-	-	-	20 25
8, do. do. do.	-	-	-	24 25
9, do. do. do.	-	-	-	28 25

50 cts. less upon each size for wood.

Deep ash-pit and sifter grate, 50 cts. additional.

For wood alone, with our improved fire-chamber, at the above rates.

EXCELSIOR PENN.

Including John Davis' Water-back.

- No. 8, same as price given above, with \$6.50 net for water-back less couplings.
 No. 9, same as price given above, with \$7.00 net for water-back less couplings.

EXCELSIOR PENN COOK AND HEATER.

With sliding or swinging fire-doors and extended fire-chamber.

No. 8, for coal, with 2 pots, 1 long pan and 1 spider pan,	-	-	-	\$30 00
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50 cts. less upon each size for wood.

For wood alone, with our improved fire-chamber, at the above price.

MORNING LIGHT.

Extended fire-chamber, with sliding or swinging fire-doors.

No. 6, with 2 pots, 1 long pan and 1 spider pan,	-	-	-	\$16 25
7, do. do. do.	-	-	-	20 25
8, do. do. do.	-	-	-	24 25
9, do. do. do.	-	-	-	28 25

50 cts. less upon each size for wood.

Deep ash-pit and sifter grate 50 cts. additional.

For wood alone, with our improved fire-chamber, at above rates.

OLIVE BRANCH.

Extended fire-chamber, with sliding or swinging fire-doors.

No. 7, with 2 pots, 1 long pan and 1 spider pan,	-	-	-	\$18 25
8, do. do. do.	-	-	-	22 25
9, do. do. do.	-	-	-	26 25

50 cts. less upon each size for wood.

Deep ash-pit and sifter grate 50 cts. additional.

For wood alone, with our improved fire-chamber, at the above rates.

ADVANCE.

No. 7, with 2 pots, 1 long pan and 1 spider pan,	-	-	-	\$17 50
8, do. do. do.	-	-	-	21 00

Price List—Cook Stoves.

PROGRESS.

No. 7, with 2 pots, 1 long pan and 1 spider pan,	\$17 50
No. 8, with 2 pots, 1 long pan and 1 spider pan,	21 00

EMERALD COMPLETE.

No. 6, with 2 pots, 1 long pan and 1 spider pan,	\$13 50
No. 7, with 2 pots, 1 long pan and 1 spider pan,	16 50
No. 8, with 2 pots, 1 long pan and 1 spider pan,	20 50

CADET.

For Wood, Hard or Soft Coal.

Open or closed front.

No. 7,	\$15 00
8,	18 00
9,	21 00

SUNSHINE RANGE.

With Hot Closet.

No. 7, without ware,	\$25 00
8, " "	28 50
9, " "	31 00

Coil Water Fronts, less couplings, \$3.50
net additional on each size.

SUNSHINE RANGE.

With Hot Closet and Low Copper Reservoir.

Nos. 8 and 9, \$7.00 net additional to above
named prices on each size.

Coil Water Fronts, less couplings, \$3.50
net additional on each size.

FLORA RANGE.

No. 7, without ware,	\$21 00
8, " "	28 00

Water Backs, less couplings, \$3.50 net
additional on above prices.

SUNSHINE RANGE.

Single Oven Range.

No. 7, without ware,	\$18 00
8, " "	22 00
9, " "	27 50

Coil Water Fronts, less couplings, \$3.50
net additional on each size.

CLARION RANGE.

	Polished edges and hearth.	Plain.
No. 6, without ware,	\$11 00	\$12 50
7, " "	17 25	15 50
8, " "	21 00	19 00

KEYSTONE RANGE OF 1867.

Narrow Hearth.

No. 6, without ware,	\$10 50
7, " "	12 50
8, " "	16 00

KEYSTONE RANGE OF 1872.

No. 6, without ware,	\$11 00
7, " "	13 50
8, " "	17 00

Water Backs, less couplings, for Keystone
Tapped No. 7, net, \$2.50, No. 8, net, \$3.00.

Price List—Cook Stoves.

KEYSTONE—WITH LARGE TOP.

To Wall in.

No. 7, without ware,	- - - - -	\$13 50
8, " " " " " "	- - - - -	16 50

WATER BACKS FOR KEYSTONE—TAPPED.

Less Couplings.

No. 7, - - - - -	net, \$2 50
8, " " " " " "	" 3 00

BEAUTY AND IVY RANGE.

No. 6, without ware,	- - - - -	\$11 00
7, " " " " " "	- - - - -	13 50
8, " " " " " "	- - - - -	17 00

WATER BACKS FOR BEAUTY—TAPPED.

Less Couplings.

No. 7, - - - - -	net, \$2 50
7, " " " " " "	" 3 00

EXTRA RANGE.

No. 8, without ware, for coal,	-	\$18 00
8, " " " " " " for wood,	-	18 00

WATER BACK FOR EXTRA—TAPPED.

Less Couplings.

No. 8, - - - - -	net, \$3 50
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POSEY RANGE.

No. 6, - - - - -	\$5 00
7, " " " " " "	6 50
8, " " " " " "	8 50
9, " " " " " "	9 50

LILLY TOY COOK.

One size, - - - - -	net, \$1 75
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Price List—Parlor Stoves.

INGLESIDE—ILLUMINATED FRONT.

(Will furnish prices before Sept. 1st, 1876.)

No. 1, - - - - -	
2, " " " " " "	
3, " " " " " "	

INGLESIDE—OPEN FRONT.

Portable Blower.

(Will furnish prices before Sept. 1st, 1876.)

No. 1,	
2, " " " " " "	
3, " " " " " "	

ANCHOR BASE BURNER.

Cast Body.

No. 10,	\$16 00
11, " " " " " "	18 75
12, " " " " " "	22 00
13, " " " " " "	25 00
14, " " " " " "	28 00

ANCHOR BASE BURNER.

Russia Sheet Iron Body.

No. 10,	\$16 00
11, " " " " " "	18 75
12, " " " " " "	22 00
13, " " " " " "	25 00
14, " " " " " "	28 00

Price List--Parlor and Heating Stoves.

IRIS BASE BURNER.

Cast Body.

No. 9,	-	-	-	-	-	\$12 00
10,	-	-	-	-	-	13 50
11,	-	-	-	-	-	15 50
12,	-	-	-	-	-	17 25

LA BELLE BASE BURNER.

Russia Sheet-iron Body.

No. 9,	-	-	-	-	-	\$ 9 50
10,	-	-	-	-	-	11 50
11,	-	-	-	-	-	14 00
12,	-	-	-	-	-	16 50
14,	-	-	-	-	-	20 50

IRIS BASE BURNER.

Russia Sheet-iron Body.

No. 9,	-	-	-	-	-	\$12 00
10,	-	-	-	-	-	13 50
11,	-	-	-	-	-	15 50
12,	-	-	-	-	-	17 25

ANCHOR PARLOR HEATER.

Russia Sheet-iron Body. Low Top.

No. 11,	-	-	-	-	-	\$28 00
12,	-	-	-	-	-	33 00
13,	-	-	-	-	-	38 00
14,	-	-	-	-	-	44 00

TWILIGHT BASE BURNER.

Cast Body.

No. 9,	-	-	-	-	-	\$12 50
10,	-	-	-	-	-	14 00
11,	-	-	-	-	-	17 25
12,	-	-	-	-	-	21 00
13,	-	-	-	-	-	24 00

ANCHOR PARLOR HEATER.

Russia Sheet-iron Body. High Top.

No. 11,	-	-	-	-	-	\$29 00
12,	-	-	-	-	-	34 00
13,	-	-	-	-	-	39 00
14,	-	-	-	-	-	45 00

TWILIGHT BASE BURNER.

Russia Sheet-iron Body.

No. 9,	-	-	-	-	-	\$12 50
10,	-	-	-	-	-	14 00
11,	-	-	-	-	-	17 25
12,	-	-	-	-	-	21 00
13,	-	-	-	-	-	24 00

ANCHOR PARLOR HEATER.

Cast-iron Body. High Top.

No. 11,	-	-	-	-	-	\$29 00
12,	-	-	-	-	-	34 00
13,	-	-	-	-	-	39 00
14,	-	-	-	-	-	45 00

THE LA BELLE BASE BURNER.

Cast Body.

No. 9,	-	-	-	-	-	\$ 9 50
10,	-	-	-	-	-	11 50
11,	-	-	-	-	-	14 00
12,	-	-	-	-	-	16 50
14,	-	-	-	-	-	20 50

TWILIGHT BASE BURNER.

Improved Parlor Heater.

No. 10,	.	.	.	.	.	\$22 00
11,	.	.	.	.	.	26 00
12,	.	.	.	.	.	30 00
13,	.	.	.	.	.	34 00

Price List--Heating Stoves.

CORAL BASE CASTINGS.

No. 9,	.	.	.	.	.	\$3 50
10,	.	.	.	.	.	4 00
11,	.	.	.	.	.	4 50
12,	.	.	.	.	.	5 00
14,	.	.	.	.	.	7 00

CORAL.

Finished with Russia Sheet-iron.

No. 9,	.	.	.	.	.	\$7 00
10,	.	.	.	.	.	8 00
11,	.	.	.	.	.	9 00
12,	.	.	.	.	.	10 25
14,	.	.	.	.	.	14 00

RIVAL BASE CASTINGS.

No. 9,	.	.	.	.	.	\$4 25
10,	.	.	.	.	.	5 00
11,	.	.	.	.	.	5 75
12,	.	.	.	.	.	6 50

RIVAL.

Finished with Russia Sheet-iron.

No. 9,	.	.	.	.	.	\$8 75
10,	.	.	.	.	.	10 00
11,	.	.	.	.	.	11 25
12,	.	.	.	.	.	12 75

MAGNET EGG STOVE.

Cast Body.

No. 8,	.	.	.	.	.	\$6 25
9,	.	.	.	.	.	8 25
10,	.	.	.	.	.	10 50
11,	.	.	.	.	.	12 50
12,	.	.	.	.	.	14 50

MAGNET EGG STOVE.

Finished with Sheet-iron Body.

No. 8,	.	.	.	.	.	\$6 25
9,	.	.	.	.	.	8 25
10,	.	.	.	.	.	10 50
11,	.	.	.	.	.	12 50
12,	.	.	.	.	.	14 50

MAGNET EGG STOVE.

Less the Body to be Finished with Sheet-iron.

No. 8,	.	.	.	.	.	\$5 75
9,	.	.	.	.	.	7 25
10,	.	.	.	.	.	9 00
11,	.	.	.	.	.	10 50
12,	.	.	.	.	.	12 00

MERIDIAN BOILER TOP.

No. 10,	.	.	.	.	.	\$4 25
11,	.	.	.	.	.	5 00
12,	.	.	.	.	.	6 00
13,	.	.	.	.	.	7 00

ÆTNA BOILER TOP.

No. 10,	.	.	.	.	.	\$4 25
11,	.	.	.	.	.	5 00
12,	.	.	.	.	.	6 00
13,	.	.	.	.	.	7 00

ÆTNA PLAIN TOP.

No. 10,	.	.	.	.	.	\$3 75
11,	.	.	.	.	.	4 50
12,	.	.	.	.	.	5 50
13,	.	.	.	.	.	6 50

Price List—Brick-set Ranges.

STERLING ELEVATED-OVEN HEATING RANGE.

No. 2, less water-back,	-	-	-	\$55 00
2, with " "	-	-	-	60 00

Less discount to the trade.

EXCELSIOR PENN RANGE.

Double Oven. Flat Top.

No. 7,	-	-	-	\$23 00
7, water-back less couplings,	-	-	-	5 00
7, covering bar,	-	-	-	75
7, warming shelf,	-	-	-	90

No. 8,	-	-	-	\$27 00
8, water-back less couplings,	-	-	-	5 00
8, covering bar,	-	-	-	85
8, warming shelf,	-	-	-	1 05

Less discount to the trade.

EXCELSIOR PENN RANGES.

Single Oven. Flat Top.

No. 7,	-	-	-	\$16 00
7, water-backs less couplings,	-	-	-	5 00
7, covering bar,	-	-	-	60
7, warming shelf,	-	-	-	75

No. 8,	-	-	-	\$18 50
8, water-back less couplings,	-	-	-	5 00
8, covering bar,	-	-	-	65
8, warming shelf,	-	-	-	80

EXCELSIOR PENN.

Hot Air. Flat Top.

No. 7,	-	-	-	\$19 00
7, water-back less couplings,	-	-	-	5 00
7, covering bar,	-	-	-	60
7, warming shelf,	-	-	-	75

No. 8,	-	-	-	\$22 00
8, water-back less couplings,	-	-	-	5 00
8, covering bar,	-	-	-	65
8, warming shelf,	-	-	-	80

Less discount to the trade.

Price List--Furnaces.

STERLING AIR-TIGHT.

Cast-iron Cylinder.

No. 1,	-	-	-	\$125 00
2,	-	-	-	148 00
3,	-	-	-	168 00

Less per cent. discount to the trade.

STERLING AIR-TIGHT.

Fire-brick Cylinder.

No. 1,	-	-	-	\$125 00
2,	-	-	-	148 00
3,	-	-	-	168 00

Less per cent. discount to the trade.

The above are mounted with best Bloom Iron, from No. 12 to No. 18, according to size, and include all iron-work necessary to set them excepting man-hole doors, which we furnish at \$2 50 per piece net.

STERLING FURNACE CASTINGS.

Net Prices.

	No. 1	No. 2	No. 3
Bottoms,	\$3 75	\$5 00	\$5 90
Cylinders,	6 35	7 75	10 05
Grates,	2 25	3 60	5 35
Shute and side-plates,	1 90	1 85	1 70
Vapor-pan,	2 90	2 90	2 90
Covering bars,	15 4 00	16 4 80	17 5 60
Staves (short),	17 1 70	23 2 30	25 2 50

For furnaces with cast cylinders:

Dome,	17 90	22 00	24 00
Drums,	19 25	24 80	27 00

Fronts mounted with ground doors, brass rods and brass registers, - \$20 00 per piece, each size.
Fronts mounted common, - 5 cts. per lb.
Long staves for Sterling Furnace, as shown on page 63, - 23 cts. per piece, net.

Price List.

EQUATOR TUBULAR FURNACE.

Portable Hot Blast. Finished Complete.

No. 25,	-	-	-	-	\$47 00
28,	-	-	-	-	55 00
32,	-	-	-	-	70 00
40,	-	-	-	-	120 00

DEDUCTIONS

For parts not furnished. Prices net.

	No. 25	No. 28	No. 32	No. 40
Casings, -	\$6 00	\$7 00	\$8 00	\$16 50
Drum and Ra-				
diator,	3 70	4 10	5 25	7 50
Flues, -	4 60	5 15	6 25	8 50

COMFORT HEATER.

No. 12,	-	-	-	-	\$23 00
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LILLY TOY COOK.

One Size,	-	-	-	net	\$1 75
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EQUATOR TUBULAR FURNACE.

Portable Hot Blast. Castings.

No. 25,	-	-	-	-	\$25 00
28,	-	-	-	-	30 00
32,	-	-	-	-	40 00
40,	-	-	-	-	70 00

WROUGHT IRON WORK

When furnished in parts. Prices net.

	No. 25	No. 28	No. 32	No. 40
Casings, -	\$6 00	\$7 00	\$8 00	\$16 50
Drum and Ra-				
diator,	3 70	4 10	5 25	7 50
Flues, -	4 60	5 15	6 25	8 50

METEOR HEATER.

No. 12,	-	-	-	\$23 00
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A few Testimonials of the Merits of the Anchor Heater.

Newark, N. J., April 8, 1876.

Messrs. Orr, Painter & Co.

Gentlemen—We have put up several of your Anchor Heaters, and must say that, without any exceptions, they are the most economical, durable and are less expensive than any other heater; they have given satisfaction in every case.

Yours, respectfully,

ANDERSON & CALLEN.

Penna. R. R. Co.,

Watsonstown Station, Mar. 10, 1876.

F. H. Knight, Esq., Watsonstown, Pa.

Dear Sir—After examining different kinds of stoves last fall I finally purchased from you a No. 13 "Anchor Double Heater," and now, after having had it in use all winter it gives me pleasure to say that it has given entire satisfaction, and I am free to say that I would not give my stove for any other kind I have ever seen. I have folding doors between my dining and sitting rooms which were kept open all winter, and we found no difficulty in keeping them warm, besides heating two rooms above. We have no trouble with gas, or in regulating the stove.

With the hope that this may enable some others to decide on the "Anchor" sooner than I did, I cheerfully give you the benefit of this letter.

Yours, respectfully,

H. F. ALBERT,

Agent P. R. R., Watsonstown, Pa.

*Kennett Square, Chester Co., Pa.,
April 8th, 1876.*

Messrs. Orr, Painter & Co., Reading, Pa.

Gentlemen—Having had one of your "Anchor Double Heaters" in use for two winters, I am free to say that for economy of fuel and for heating purposes it excels any stove I have ever used or seen.

HARRY J. STEBBES, M. D.

Ebensburg, Pa., April 12th, 1876.

Messrs. Orr, Painter & Co.

Gents—I purchased from Geo. Huntley, Esq., one of your "Anchor Heaters," and must say that it is the best stove I have ever had; its arrangement being so complete that the cost of keeping any ordinary room sufficiently warm is very trifling. It is decidedly the best stove in the market.

Truly yours,

ALVIN EVANS,

Attorney at Law.

Muncy, April 10th, 1876.

Messrs. Orr, Painter & Co.

Gentlemen—I have been using the Anchor Heater for two years, and am well pleased, so well that I have not seen anything in the way of Heaters that would induce me to exchange it.

Yours, truly,

W. E. MOHR.

Watsonstown, Pa., April 7, 1876.

F. H. Knight, Esq., Dealer in Stoves, &c.

My Dear Sir—Last fall I purchased from you one of the Anchor Heaters (No. 12) manufactured by Orr, Painter & Co. of Reading, Pa., and have had the same in constant use during the entire winter. I deem it but a simple act of justice to say to you that in every particular it has given entire satisfaction and has fully done all you recommended it to do. As a heater I think it cannot be excelled. No gas, sulphur or dust annoys us—there is no difficulty in managing the stove. I can maintain a regular temperature in the rooms both down and upstairs, and in connection with this there is less waste of fuel than in any other stove. I can cheerfully recommend the "Anchor Heater" to all who wish to make a purchase. I am confident they will not be disappointed. You are at liberty to use this letter if you wish. I am, sir,

Very respectfully,

OSCAR FOUST,

Commercial Attorney at Law.

FROM POTTSTOWN, PA.

Pottstown, Pa., March 13, 1876.

Messrs. Rhoads & Leshner.

Gentlemen—I wish to say to you that the "Anchor Heater No. 13" has done more than you said it would. I am heating a room on first floor 17 feet by 25 feet, and the rooms above measure 24 feet by 40 feet, and I found no trouble in keeping them comfortable during the coldest weather we had last winter.

Yours, &c.,

EPHRAIM HERBST.

Pottstown, Pa., April 7, 1876.

Messrs. Rhoads & Leshner.

Gentlemen—I have used the Anchor Heater No. 12 for two winters, and it has given entire satisfaction—heating one room down and two rooms upstairs.

F. H. WARTMAN.

Pottstown, Pa., April 8th, 1876.

This is to certify that I have used one of the No. 12 "Anchor Heaters," and it has given the best satisfaction of any stove that I have ever seen.

Signed, BENJ. F. STRATTON.

Pottstown, Jan. 20, 1876.

Messrs. Rhoads & Leshner.

Gents—This is to certify that I have been using the No. 12 Anchor Heater, and find it gives entire satisfaction; before purchasing I had also examined the Silver Moon and Home Delight, but considered the "Anchor" the best stove I had ever seen, and I can say I have not been disappointed in my judgment.

Yours, with respect,

GEO. SCHWAB.

TESTIMONIALS—CONTINUED.

Pottstown, Pa., Feb. 4, 1876.

Messrs. Rhoads & Leshner.

Gentlemen—After two months' trial of the "Anchor Heater," I can recommend the same. It gives entire satisfaction in every respect.

Yours, &c.,

GODFREY GOLDSMITH.

Watsonstown, April 8th, 1876.

Messrs. Orr, Painter & Co.

Gents.—During many years' experience in the stove business, I have never sold a stove that combines so many excellencies as the "Anchor," and especially the "Anchor Double Heater," nor one that I could so confidently recommend to my customers. It gives universal satisfaction and proves durable and economical. It will only be a matter of time when the "Anchor Heater" will be at the head of the stove trade. Very truly yours,

F. H. KNIGHT.

Shenandoah, Pa., April 11th, 1876.

Messrs. Orr, Painter & Co.

Gentlemen.—We, the undersigned, are using your Anchor Heaters, and we consider it but in justice to you that we state to you and the public, that we prefer them to any other Heaters made, for the following reasons:

1st. They are beautiful in design and perfect in proportions.

2d. They are durable, and not as many other heaters, constantly needing repairs.

3d. They will throw more hot air into the upper rooms than any other heater made.

4th. There is no difficulty in regulating them, and there is no annoyance from either gas or dust.

5th. The improved clinkerless grate is so constructed that the clinkers can be easily removed, and a fire can be kept going all winter, even with very inferior coal.

6th. We believe when they are compared with other heaters in the market, any one who is a judge of stoves, will at once decide in their favor.

Yours, with respect,

JOHN P. WILLIAMS & BRO.,

(Using two heaters.)

CHAS. S. PHILLIPS, Druggist,

(Using one heater.)

G. L. REAGAN, Physician,

(Using two heaters.)

GEO. FOLMAN, Butcher,

(Using one heater.)

FREDERICK KIETHAN, Baker,

(Using one heater.)

A. LANG, Merchant,

(Using one heater.)

JAMES B. LESSIG, Butcher,

(Using one heater.)

Springville, Lanc. Co., Pa., April 12, 1876.

Messrs. Orr, Painter & Co., Reading, Pa.

Gentlemen—I take pleasure in recommending the "Anchor Heater," as the best heater in the market.

It has proved entirely satisfactory, done just what it has been recommended to do, and it is not like most heaters that allow gas to escape; when rightly treated it is perfectly free from gas.

Yours, truly,

WILLIAM H. SHULTE.

The following named persons are using the "Anchor Heater" in Carlisle, Pa., and will be happy to recommend it to all who desire a first-class article of heat:

REV. O. L. ASHENFELTER,

MRS. MARY McLAUGHLIN,

SOLOMON GRISSINGER, Esq.,

I. A. KELLER, Esq.,

DAVID HYKES, Esq.,

JOHN WILSON, Esq.,

JOHN RINGWALT, Esq.,

RICHARD CROGHED, Esq.,

H. LONGSDORF, M. D.,

DR. WILLIAMS.

Ebensburg, Pa., March 12th, 1876.

Messrs. Orr, Painter & Co.

Gents.—I purchased an "Anchor Heater" from George Huntley, Esq., of this place last fall, and have used it ever since in my house. I cheerfully recommend it for its many good qualities, it being in my opinion the *best stove* in use for a variable winter climate, this because of the ease with which it can be regulated, and the amount of heat produced. I consider it to be one of the most economical of stoves in use.

Yours, respectfully,

A. V. BARKER,

Attorney at Law.

Hughesville, Pa., April 11th, 1876.

Messrs. Orr, Painter & Co., Reading, Pa.

Gentlemen.—We have in use two of your No. 14 "Anchor Heaters," high top, for heating our school building, containing *four large school rooms*. We are perfectly satisfied they are an excellent heater. *They are hard to beat.*

Truly yours,

JESSE D. MILL,

President of School Board.

Ebensburg, Pa., April 12th, 1876.

Messrs. Orr, Painter & Co.

Gentlemen.—During the past winter I have been using one of your "Anchor Heaters" which I purchased of Mr. Geo. Huntley. It has given satisfaction in every way. It is easily regulated, free from dust, and economical, consuming a comparatively small amount of coal and producing a large amount of heat.

Very respectfully,

JOHN N. MACGONIGLE,

Pastor First Presbyterian Church.

TESTIMONIALS—CONTINUED.

Schuylkill Haven, Pa., April 12th, 1876.
Messrs. Orr, Painter & Co.

Gentlemen—We have used an Anchor Heater No. 13, for two winters to warm several rooms on the first and second floors. We think very highly of its qualities.

Respectfully yours,
BENJ. F. KNERR.

Schuylkill Haven, Pa., April 11th, 1876.
Messrs. D. H. Stager & Son.

Gents—This is to certify that I have one of the Orr, Painter & Co.'s "Anchor Heaters" in use in my house. I am pleased to say it gives entire satisfaction.

Yours, &c.,
P. C. DETWEILER.

Girardeille, Pa., April 15th, 1876.
Mr. Peter Griffith.

Dear Sir—The "Anchor Heaters" purchased from you, have proved satisfactory to us in every respect, and we can say they are entitled to the very flattering recommendations given by you at the time the purchases were made. You are at liberty to use our names in recommending them.

Yours, &c.,
MOSES MERVINE,
EM. R. BECKER.

Sunbury, Pa., Jan. 10th, 1876.
Messrs. Orr, Painter & Co., Reading, Pa.

Sirs—I have sold all the "Anchor Heaters" that I bought of you. They have given perfect satisfaction.

Respectfully yours,
B. ZETTLEMOYER.

Brookville, Jefferson Co., Pa., April 12th, 1876.
Messrs. Orr, Painter & Co.

Gents—The following persons are using the Anchor Heater in our town, and are willing to testify at any time to their superiority: W. F. Clark, Esq., Norman Clark, Esq., Bankers; W. F. Stewart, Attorney at Law; and Mr. Jas. L. Brown.

Yours, &c.,
BROWN, SON & CO.

Chester, N. J., April 14th, 1876.
Messrs. Orr, Painter & Co.

Gents—I purchased one of your Anchor Heaters, No. 11, two years ago, of Messrs. Allen & Mornington, and find it to be one of the best stoves I ever had anything to do with, being the most economical and durable, and a powerful heater. The first two and one-half months' using of it satisfied me as to its merits. It averaged only 34 pounds of coal per twenty-four hours in that time, from the 18th of November until the 4th of February, and heated two large rooms and the hall.

Yours, &c.,
S. J. BRODWELL,
Town Clerk.

Chester, N. J., April 14th, 1876.
Messrs. Orr, Painter & Co.

Gentlemen—I purchased one of your Anchor Heaters, No. 14, of Messrs. Allen & Mornington, of Chester, N. J., last fall, and have used it the past winter to my complete satisfaction, as I have tried two other double heaters. I am prepared to say the "Anchor" is decidedly the best I have yet seen in points of economy, heating capacity, convenience, cleanliness. It is easily managed; I thoroughly vouch for it as a first-class heater.

Yours, &c.,
SMITH E. HEDGES, M. D.

Chester, N. J., April 14th, 1876.
Messrs. Orr, Painter & Co.

Gentlemen—After the enclosed testimonials it hardly seems necessary for us to say anything, but we so thoroughly appreciate the good qualities of the Anchor Double Heater that we desire to add our respects for the stove to the rest. As you are aware, we have sold a considerable quantity of them in our three stores in as many towns, and the praises showered on the stoves are like incense, and appreciated by us. We have yet to find the customer who has found any fault with it; they are all unanimous in praising its qualities. It is the first stove we have handled that combined all the good qualities for so low a price. We have been able to sell the "Anchor" in preference to any other.

Yours very respectfully,
ALLEN & MORNINGTON.

Bernville, April 15th, 1876.
Messrs. Orr, Painter & Co.

Gents—After having fairly tested your "Anchor Heater," which I bought of J. F. Burkhart, Esq., your agent at Bernville, I must say that it is the most powerful heater in the market. I will therefore recommend it to the public.

I am yours, &c.,
FRANKLIN M. HARBACH.

Bernville, April 15th, 1876.
Messrs. Orr, Painter & Co.

Gents—I bought one of your "Anchor Heaters" of your agent, Mr. J. F. Burkhart, two years ago, and can safely say the stove is second to none in the market. A fair trial of it will convince the most skeptical.

I am very respectfully yours, &c.,
REV. F. H. SCHWARTZ.

Shamokin, Pa., March 14th, 1876.
Messrs. Orr, Painter & Co., Reading, Pa.

Gents—I am using one of your No. 13 Anchor Heaters, and like it very much. The heating arrangement is perfect, and as for dust, gas or clinkers, we are never troubled with any. Do not think the heater could be improved.

Yours, &c.,
S. H. CHAPMAN,
Dealer in clocks, watches, &c.

TESTIMONIALS—CONTINUED.

*New York, April 15th, 1876.**Messrs. Orr, Painter & Co.*

Gents.—We have sold hundreds of the "Anchor Heaters," and in all cases they have proved satisfactory. We believe them to be the best parlor heaters made.

Yours truly,

ELY & RAMSAY,

Nos. 247 and 249 Water Street, N. Y.

*Tyrone, Pa., March 10th, 1876.**Mr. J. H. Burley.*

Dear Sir.—Having used one of the "Anchor Heaters" for quite a long time, I can cheerfully recommend it as the best I have seen.

Yours, &c.,

R. E. WILSON,
Pastor of M. E. Church.*Messrs. Orr, Painter & Co.*

Gents.—We cheerfully coincide with the above recommendation, and for the same reasons as assigned by Rev. R. E. Wilson.

Truly yours,

ROBERT STEPHENS, Engineer P. R. R.,
J. H. BURLEY,) Dealers in stoves and fur-
B. F. CRAMER,) niture.*Meyerstown, Pa., April 15th, 1876.**Messrs. Orr, Painter & Co.*

Gentlemen.—About a year ago I purchased of John A. Reager, Esq., one of your Anchor Parlor Heaters, which, to say the least, is one of the finest and most satisfactory heaters that I have ever seen.

Yours, &c.,

A. M. BLECKER.

*Meyerstown, April 19th, 1876.**Messrs. Orr, Painter & Co.*

Gents.—I purchased an Anchor Heater from your agent, Mr. John A. Reager, and cheerfully recommend it as one of the finest and best heaters I have ever seen. It gives me satisfaction in every particular.

Yours, &c.,

A. W. MOSSER,
Agent P. & R. Express.*Reading, April 20th, 1876.**Messrs. Orr, Painter & Co.*

Gentlemen.—Having used one of the "Anchor Heaters" for two years, heating two rooms below and two rooms above, I think it but justice to inform you that I consider the heater the *best made*. It has given entire satisfaction in every respect.

Yours, &c., A. L. BOYER, Banker.

*Reading, April 20th, 1876.**Messrs. Orr, Painter & Co.*

Gentlemen.—We cheerfully endorse the above recommendation, having used the "Anchor Heater" with most satisfactory results.

BOYER & SELLERS,
Bankers.
D. P. GRETH,
Merchant.*Dover, N. J., Feb. 6th, 1876.**Messrs. Allen & Morington.*

Gents.—I have used the Anchor Heater and stove during several months past; it is satisfactory in every respect. It will give sufficient in the upper and lower rooms, with a very moderate amount of fuel, if *properly regulated*. I will recommend it to all desiring a double heater.

Yours, &c.,

GEO. McCracken.

Shippensburg, Pa., Jan. 26th, 1876.

I purchased last fall of Wolf & Bros., this place, one of the Anchor Heaters, manufactured by Orr, Painter & Co., of Reading, Pa. It is a splendid stove; it heats well above and below. It is economical, does not allow any gas escape, in short is everything that is desirable.

W. A. McCARRELL.

Also a similar recommendation from Mr. W. J. Angle, of the same place.

*Newton, N. J., April 20th, 1876.**Messrs. Orr, Painter & Co.*

Gents.—Please find testimonials from parties using the "Anchor Heater." I have put into use various kinds of parlor heaters within the last dozen years, and none have given such perfect satisfaction in every respect as the "Anchor." Can furnish more recommendations if you need them.

Yours truly, JOHN W. LANE.

*Newton, N. J., April 20th, 1876.**Mr. J. W. Lane.*

Dear Sir.—After having used heaters of various kinds for a number of years, I purchased one of the "Anchors, No. 12," and have been using it for the past two years. I find it superior to any heater I have yet seen. Yours with respect, J. F. HALL.

*Newton, N. J., April 17th, 1876.**Mr. J. W. Lane.*

Dear Sir.—I have used the "Anchor Heater," No. 12, and am highly pleased with it. I take pleasure in recommending it to the public. I believe it to be the best I have ever met with. The fire is under perfect control, thus being well adapted to changeable weather. To all I would say: If you wish to buy the best heater, get the "Anchor."

Yours truly,

H. E. WHEELER.

*Bellefonte, Pa., May 1st, 1876.**W. W. Wetzler, Esq.*

Dear Sir.—This is to certify that I have had the Anchor Heater, manufactured by Orr, Painter & Co., of Reading, Pa., in my house for some time, and find it to be superior to any heater I have ever used. It is easily regulated, and will throw off a greater percentage of heat from the quantity of coal used than any heater I know of. I take pleasure in recommending it to all persons wishing to purchase a first-class heater.

Yours, &c.,

H. D. LANDIS,
M. M. B. & S. S. R. R.

TESTIMONIALS—CONTINUED.

Watson town, Pa., April 7, 1876.

F. H. Knight, Esq., Dealer in Stoves, &c.

Dear Sir,—Last fall I purchased an Anchor Double Heater from you, No. 13, manufactured by Orr, Painter & Co., of Reading, Pa., and for the benefit of any person wishing to purchase Heaters that consume the least fuel for the amount of benefit derived, I have no hesitation in recommending the above described Heater; we heat two rooms down stairs and three up stairs; the Heater is easily regulated; with this for my guide I cheerfully recommend the above described Heater. You are at liberty to use this letter if you desire.

Yours, &c.,

JOSEPH HOLLOWPETER,

President of Watson town Car Co.

Also President of Watson town Boot & Shoe Mfg. Co.

Kennet Square, Chester Co., Pa.,

14th mo., 1876.

Mr. R. W. Bernard.

Sir,—After two years' trial of the Double Heater "Anchor," manufactured at Reading, Pa., I can cheerfully testify to its excellent properties. I would not exchange it for any Heater in existence. It will burn six months with poor coal with no more refuse than at the end of one week.

Yours, &c.,

LEVI PRESTON,

Merchant.

Morristown, N. J., April 18, 1876.

Messrs. Orr, Painter & Co.

Gentlemen,—I have sold your Anchor Heaters and Stoves for three years, and I have never had as great satisfaction with any stoves or heaters as with the Anchor. Shall continue to sell them in preference to any I have sold yet; below find a few testimonials from my customers which I cheerfully send you.

Yours with respect,

JOSEPH YORK,

Stove Dealer, Morristown, N. J.

Morristown, N. J., April 10, 1876.

Messrs. Orr, Painter & Co.

Gentlemen.—The Anchor Heater put into my house by Joseph York is a perfect success; I am well satisfied that I got one of them. I do not think there is anything as good in the market, and I shall recommend them to all who may call upon me at

ROBERTS & SON.

ANOTHER FROM MR. PELL.

Greenville, N. J.

Messrs. Orr, Painter & Co.

Gents.—The Anchor Heater put into my house by Joseph York gives entire satisfaction. I would not part with it for any money if I could not get another one. I shall recommend it to all my friends who want a good heater.

Yours, &c.,

April 7, 1876.

W. J. PELL.

STILL ANOTHER FROM MR. McQUEENICE.

Morristown, N. J.

Messrs. Orr, Painter & Co.

Gents.—The Anchor Heater purchased by me from Jos. York has given me the best of satisfaction, and I do not think there is anything as good in the market.

April 9, 1876.

JAMES McQUEENICE.

Office of Kelley's General Insurance Agency,

Muncy, Pa., April 7, 1875.

Messrs. Peterman & Sons, Dealers in Stoves, &c.

Gents.—My experience with the "Anchor Heater" is that it can't be beat, and I shall advise all my friends in want of a Parlor Heater to buy the "Anchor," and no other.

Yours, truly,

WM. B. KELLEY.

Picture Rocks, Pa., March 10th, 1876.

Messrs. Orr, Painter & Co., Reading, Pa.

Gentlemen.—I have one of your No. 12 Anchor Heaters in use, and must say that it is all that can be desired.

A. R. SPROUT.

NOTICE.

To Range and Heater Setters, and other parties owning their patterns, we would offer extra inducements to give us a call, as we are enabled to fill all orders for castings of that kind in the most neat and workmanlike manner. Our aim is to please.

Job work attended to in the best manner, and at liberal terms.

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